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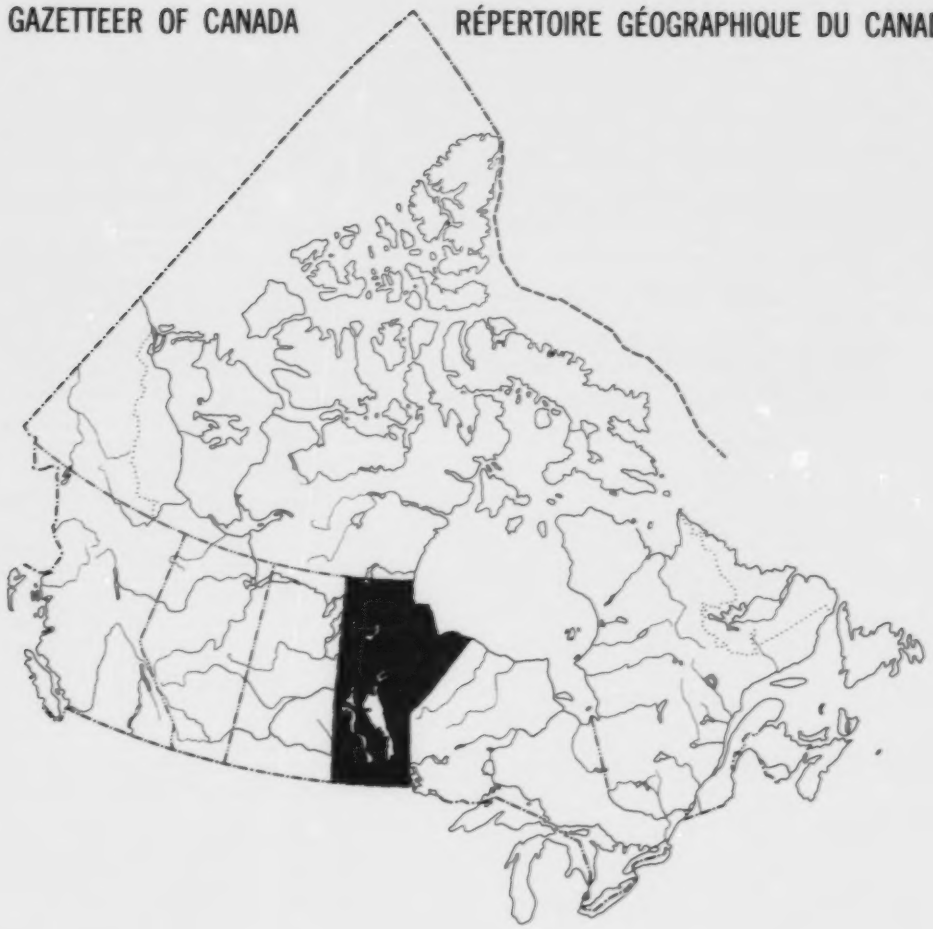
GAZETTEER OF CANADA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA



MANITOBA

Canadian Permanent Committee on Geographical Names

Comité permanent canadien des noms géographiques

Canada

Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

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Published for the Canadian Permanent Committee on Geographical Names by the Geographical Services Directorate, Surveys and Mapping Branch, Energy, Mines and Resources Canada.

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In an effort to remain receptive to our clients' needs, your comments concerning this volume are welcomed. If you have any suggestions or criticisms, please contact us at the following address:

Cartography and Toponymy Division
Surveys and Mapping Branch
Department of Energy, Mines and Resources
615 Booth Street
Ottawa, Ontario K1A 0E9

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Les renseignements que contient ce volume de la série des Répertoires géographiques du Canada ont été réunis au moyen d'une banque de données informatisée. Cette automatisation facilitera la révision et la mise à jour des renseignements de cette édition. La conception et le format ont été établis, en grande partie, grâce aux commentaires des usagers.

Comme nous voulons demeurer attentifs aux besoins de nos clients, nous vous invitons à nous faire connaître vos observations sur ce volume. Vos suggestions et critiques peuvent nous être adressées à:

Division de cartographie et de toponymie
Direction des levés et de la cartographie
Ministère de l'Énergie, des Mines et des Ressources
615, rue Booth
Ottawa (Ontario) K1A 0E9

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RÉPERTOIRE GÉOGRAPHIQUE DU CANADA – MANITOBA 1

Les cartes du Province de Manitoba – à l'intérieur de la couverture arrière

Foreword

The third edition of Gazetteer of Canada: Manitoba *contains approximately 13 700 entries. Of these names, about 5 500 have been approved since the publication of the second edition in 1968. This increase is largely the result of a joint federal and provincial toponymic field study program undertaken across the province between 1975 and 1978.*

Within Manitoba's geographical names, we find a mosaic of the cultures that reflect the province's heritage. Toponyms, whether descriptive or commemorative, represent the trials and aspirations of many generations and many ethnic groups. The native Indians, the British and French explorers and fur-traders from the 1600s, and the many frontier resource developers of varied ethnic backgrounds are but a few of our forebears whose legacy is recalled in today's Manitoba place names.

ALLEN C. ROBERTS
Manitoba Member on the
Canadian Permanent Committee on
Geographical Names

Winnipeg, 1981

Avant propos

La troisième édition du Répertoire géographique du Canada: Manitoba *regroupe environ 13 700 noms. Grâce aux études toponymiques sur le terrain menées au Manitoba de 1975 à 1978, conformément au programme mixte fédéral-provincial, le présent répertoire renferme quelque 5 500 noms approuvés depuis la publication de la deuxième édition en 1968.*

Nous redécouvrons, en consultant les noms géographiques du Manitoba, la mosaïque culturelle qui a tressé l'héritage de la province. Les toponymes, tant descriptifs que commémoratifs, reflètent les dures réalités et les rêves des générations passées. Les indiens autochtones, les explorateurs anglais et français, les pelletiers des années 1600 et les nombreux explorateurs des ressources de divers groupes ethniques ne sont que quelques-uns de nos aïeux évoqués par les noms géographiques du Manitoba.

ALLEN C. ROBERTS
Membre du Comité
permanent canadien des noms
géographiques pour le Manitoba

Winnipeg, 1981

Preface

In 1897, the Geographic Board of Canada, later the Canadian Board on Geographical Names, was established by Order in Council and authorized to rule on all questions of geographical nomenclature affecting Canada. The Board was reorganized as the Canadian Permanent Committee on Geographical Names in 1961, and its present membership and functions are defined by Order in Council P.C. 1969-1458. The Committee is comprised of twenty members and is guided by established principles.

Names approved by the Committee are published in the Gazetteer of Canada Series, of which the present volume lists all currently approved names in Manitoba. The Committee welcomes reliable information concerning additions and corrections to Canada's geographical names. After approval, such names will be included in future editions of the gazetteer series.

The cooperation of the Government of Manitoba has been essential to the accuracy and completeness of this volume. The assistance of Committee member Allen Roberts, and of his staff in the Manitoba Department of Natural Resources, is gratefully appreciated.

JEAN-PAUL DROLET
Chairman
Canadian Permanent Committee on
Geographical Names

Ottawa, 1981

Préface

En 1897, la Commission de géographie du Canada, devenue par la suite la Commission canadienne des noms géographiques, était instituéé par décret du conseil et investie du pouvoir de se prononcer et de statuer sur toutes les questions relatives à la nomenclature géographique du Canada. La Commission a été réorganisée en 1961 sous le nom de Comité permanent canadien des noms géographiques, dont la composition et les fonctions actuelles sont définies par le décret CP 1969-1458. Le Comité comprend vingt membres. Ses décisions sont fondées sur des principes établis de nomenclature.

Les noms approuvés par le Comité sont publiés dans la série des Répertoires géographiques du Canada dont le présent volume contient tous les noms approuvés dans le cas du Manitoba. Le Comité accueille favorablement tout renseignement valable qui concerne des additions et des corrections à apporter aux noms géographiques du Canada. Une fois approuvés, ces noms seront inclus dans les éditions suivantes de la série des Répertoires.

La collaboration du gouvernement du Manitoba a été essentielle à la réalisation et à la précision du présent volume. Le Comité remercie vivement de leur précieuse collaboration M. Allen Roberts, représentant du Manitoba sur le Comité, et son personnel du ministère des Ressources naturelles du Manitoba.

JEAN-PAUL DROLET
Président
Comité permanent canadien
des noms géographiques.

Ottawa, 1981

Committee Membership

The Canadian Permanent Committee on Geographical Names is composed of representatives from Federal Government Departments concerned with mapping, archives, translation, defence and territorial administration, an appointed representative from each province of Canada, and the chairmen of advisory committees.

Federal Members

DROLET, J.-P.
Chairman, Canadian Permanent Committee on Geographical Names, Assistant Deputy Minister, Department of Energy, Mines and Resources, Ottawa.

SMITH, W. I.
Dominion Archivist, Public Archives of Canada, Ottawa.

LE QUELLEC, P.
Assistant Under Secretary of State (Translation), Department of the Secretary of State of Canada, Ottawa.

O'BRIEN, L. J.
A/Director General, Surveys and Mapping Branch, Department of Energy, Mines and Resources, Ottawa.

HAMMOND, C.L.
Toponymic Research Coordinator for Northwest Territories, Yukon Territory and Indian Reserves, Department of Indian Affairs and Northern Development, Ottawa.

GRAINGER, Col. R. A.
Director of Cartography, Department of National Defence, Ottawa.

MacPHEE, S. B.
Dominion Hydrographer, Department of Fisheries and Oceans, Ottawa.

SUTHERLAND, I. M.
Chief, Historical Resources, Parks Canada, Department of the Environment, Ottawa.

OMMANNEY, C. S. L.
Chairman, Advisory Committee on Glaciological and Alpine Nomenclature.

HAMILTON, W. B.
Chairman, Advisory Committee on Toponymy Research.

Composition du comité

Le Comité permanent canadien des noms géographiques est composé de représentants des ministères fédéraux, en poste dans les domaines de la cartographie, des archives, de la traduction, de la défense et de l'administration territoriale, d'un représentant de chacune des provinces du Canada, et les présidents des comités consultatifs.

Représentants du Gouvernement Fédéral

DROLET, J.-P.
Président du Comité permanent canadien des noms géographiques, sous-ministre adjoint principal, ministère de l'Énergie, des Mines et des Ressources, Ottawa.

SMITH, W. I.
Archiviste fédéral, Archives publiques du Canada, Ottawa.

LE QUELLEC, P.
Sous-secrétaire d'état adjoint (Traduction), Secrétariat d'État du Canada, Ottawa.

O'BRIEN, L. J.
Directeur général int., Direction des levés et de la cartographie, ministère de l'Énergie, des Mines et des Ressources, Ottawa.

HAMMOND, C.L.
Coordonnateur de la recherche en toponymie pour le Territoire du Yukon, les Territoires du Nord-Ouest et les réserves indiennes, ministère des Affaires indiennes et du Nord canadien, Ottawa.

GRAINGER, Col. R. A.
Directeur de la cartographie, ministère de la Défense nationale, Ottawa.

MacPHEE, S. B.
Hydrographe fédéral, ministère des Pêches et des Océans, Ottawa.

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Historien en chef, Recherches historiques, Parcs Canada, ministère de l'Environnement, Ottawa.

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Président, Comité consultatif des noms glaciologiques et alpins.

HAMILTON, W. B.
Président, Comité consultatif sur la recherche en toponymie.

Provincial Members

THOMAS, G. S.
Director of Research, Department of Forestry Resources and Lands, St. John's, Newfoundland.

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Directeur des Ressources historiques, Culture de l'Alberta, Edmonton, Alberta

PEARSON, D. F.
Direction des levé et de la cartographie, ministère de l'Environnement, Victoria, Colombie-Britannique.

Principles of Nomenclature

The principles of nomenclature which guide the decisions of the Canadian Permanent Committee on Geographical Names are summarized as follows:

1. Names created by legislation are accepted by the Committee.
2. Postal authorities, railway companies, major utilities and resource development companies are encouraged to seek the advice of the Committee concerning names connected with their operations.
3. First consideration is given to names with well established public usage. Unless there are good reasons to the contrary, this principle should prevail.
4. Established names that have proved acceptable and satisfactory should not be changed or altered.
5. Names applying to various service facilities (e.g. post offices, stations) should conform with the names of the communities which they serve. Only a single name should be given for each feature.
6. Duplication of names to the extent that it may cause confusion, should be avoided.
7. Approval of both an English and a French form of a name for the same feature may be sanctioned only where both have well established usage.
8. The application of a personal name is not made unless it can be demonstrated that exceptional circumstances exist and it is in the public interest to do so.
9. Preferred sources for names are: descriptive names appropriate to the features; pioneers, explorers and historical events connected with the area; names from native languages currently or formerly identified with the general area.
10. Indian and Inuit names shall be recorded according to the best recognized orthography.
11. Names should be euphonious and in good taste.
12. Qualifying words such as upper, new, west branch, and big may be used in an area to distinguish between two or more features with identical names.
13. A generic should indicate the nature of the feature.

Principes de nomenclature

Résumé des principes de nomenclature qui orientent les décisions du Comité permanent canadien des noms géographiques:

1. Le Comité accepte les noms créés par une loi.
2. Le Comité engage les sociétés de chemin de fer, les services publics, les responsables des postes et les sociétés qui exploitent les ressources naturelles à le consulter au sujet des noms reliés à leur activités.
3. Les noms consacrés par l'usage ont la priorité. Ce principe doit prévaloir à moins que le contraire ne soit pleinement justifié.
4. Les noms dont l'usage a révélé qui'ils étaient acceptables et satisfaisants, ne doivent être ni changés ni modifiés.
5. Les noms des diverses installations de service (par ex.: les bureaux de poste, les gares) doivent s'accorder avec ceux des collectivités qu'ils desservent.
6. Le double emploi d'un nom doit être évité lorsque ce nom peut prêter à confusion.
7. Les désignations anglaise et française d'un nom désignant un même élément ne seront approuvées que lorsque l'usage aura manifestement accrédité les deux formes.
8. L'emploi d'anthroponymes (noms de personnes) est interdit, à moins que l'on ne fasse état de circonstances exceptionnelles et qu'il n'y aille de l'intérêt public.
9. Les toponymes choisis devraient de préférence être des noms descriptifs propres aux éléments considéres, des noms de pionniers, d'explorateurs ou d'événements historiques qui ont un lien avec la région; ou encore des noms tirés des langues autochtones assimilés actuellement au autrefois avec la région environnante.
10. Les noms indiens et inuit doivent être enregistrés selon la meilleure orthographe reconnue.
11. Les noms doivent être euphoniques et de bon goût.
12. Des qualificatifs tels que haut, nouveau, ouest, et grand peuvent être utilisés dans une région pour distinguer deux ou plusieurs éléments répondant au même nom.
13. Un terme générique doit indiquer la nature de l'élément qu'il sert à désigner.

Procedures Concerning the Submission of Geographic Names

Proposals

Except in exceptional circumstances, the Committee itself does not initiate naming. Most new names approved by the Committee are submitted by the general public and by organizations. Such names should be for specific geographical features.

Individuals or organizations contemplating the publication of geographical names should submit proposals well in advance of publication dates. The consideration of new names may require considerable time, particularly when local investigation is required. The publication of unauthorized names will not necessarily result in official recognition.

Descriptive names, local names and names relating to the history of an area are preferred. The following information accompanied by an adequate documentation will facilitate prompt decisions:

a) location by latitude and longitude, specifying map consulted;
b) identification on a map indicating precise extent of the feature;
c) photographs or sketches;
d) reasons for proposals;
e) origin.

Changes

Reliable, preferably documented, information concerning corrections in the use, spelling or application of toponyms on maps and charts is welcomed by the Committee.

Inquiries

Inquiries concerning geographic nomenclature in Canada, proposals concerning new names, or changes in the form, spelling or application of existing names, may be submitted in writing to:

Executive Secretary
Geographical Names
615 Booth Street
Ottawa, Ontario K1A 0E9
Telephone: 613-992-3405

Directives pour la soumission de noms géographiques

Propositions

À moins de circonstances exceptionnelles, le Comité n'amorce pas lui-même le mécanisme de désignation des lieux. Les nouveaux noms approuvés par le Comité sont pour la plupart proposés par un particulier ou un organisme. Ces noms doivent s'appliquer à des éléments géographiques précis.

Les particuliers ou les organismes qui voudraient que soient publiés des noms géographiques doivent présenter leurs propositions longtemps, à l'avance. L'examen des nouveaux noms peut demander du temps, surtout s'il faut procéder à des enquêtes sur place. La publication des noms non autorisés n'entraînera pas nécessairement la reconnaissance officielle de ces noms.

Il faut proposer de préférence des noms descriptifs, d'usage local ou des noms qui évoquent une page de l'histoire de la région. Il est souhaitable de soumettre au Comité les renseignements suivants et la documentation pertinente; les décisions n'en seront que plus rapides. Ces renseignements sont:

a) la latitude et la longitude du lieu considéré, en indiquant la carte consultée;
b) l'identification de l'élément sur une carte en indiquant son étendue exacte;
c) des photographies ou des croquis;
d) les raisons motivant la proposition;
e) l'origine.

Modifications

Le Comité accueille favorablement tout renseignement sûr, et de préférence documenté, relatif aux corrections à apporter à l'utilisation, à l'orthographe ou à l'application de toponymes sur les cartes géographiques.

Demandes de renseignements

Les demandes de renseignements concernant la toponymie du Canada, les propositions de nouveaux noms ou les modifications apportées à la forme, l'orthographe ou l'application de nome existants, doivent être soumises par écrit au:

Secrétaire exécutif
Noms géographiques
615, rue Booth
Ottawa, Ontario K1A 0E9
Téléphone: 613-992-3405

Explanatory Notes

Incorporated Entities

Rural Municipality	As incorporated under the Municipal Boundaries Act, with a compact and/or scattered population.
Local Government District	A legally defined area or areas, incorporated under the Local Government Districts Act.
City	As incorporated under the Municipal Act.
Town	As incorporated under the Municipal Act.
Village (Inc.)	As incorporated under the Municipal Act.

Unincorporated Entities

Urban Community	A defined and named part of a city with an elected committee of council which administers some municipal services.
Neighbourhood	A locally named area in an urban environment but without definite limits.
Industrial Area	A locally named part of a municipality in which several industries are located, but without definite limits.
Village	A comparatively large and compact populated place with a population of over 100.
Hamlet	A compact populated place (smaller than a village) with a population of 50 to 100.
Settlement	i) A place with a dispersed population of 10 to 50 with or without a post office or railway station. ii) A surveyed land subdivision which does not have a similarly named entity within its boundaries.
Community	A named land subdivision usually with a scattered population, legally established for settlement and development.
Locality	A named place with a population of less than 10, but lacking either post office or railway station.

Notes Explicatives

Communautés constituées en corporation

Municipalité rurale	Zone constituée en corporation par la loi sur les frontières des municipalités ayant une population compacte et ou dispersée.
District du gouvernement local	Zone(s) définie(s) par la loi et constituée(s) par la loi sur les districts de gouvernement local.
Cité	Constituée en cité par l'Acte municipal.
Ville	Constituée en ville par l'Acte municipal.
Village (Inc.)	Constitué en village par l'Acte municipal.

Communautés non constituées en corporation

Communauté urbaine	Une partie définie et dénommée d'une ville ayant un comité élu de conseil qui administre (dirige) certains services municipaux.
Quartier	Zone à dénomination locale d'un milieu urbain sans limites définies.
Village	Agglomération comparativement large et compacte ayant une population de plus de 100.
Hameau	Agglomération compacte mais plus petite qu'un village ayant une population de 50 à 100 personnes.
Établissement	i) Agglomération dispersée ayant une population de 10 à 50 personnes avec ou sans bureau de poste ou gare. ii) Une subdivision d'un territorie arpenté qui n'a pas de non analogue à l'intérieur de ses limites.
Agglomération	Une subdivision dénomée d'un territoire ayant habituellement une population dispersée, établie pour fin de développement.
Localité	Agglomération ayant ni bureau de poste ou gare dont la population est moins de 10.

Post Office	A locality with a post office.	Bureau de poste	Une localité ayant un bureau de poste.
Station	A locality with a railway station.	Dépôt	Un dépôt de chemin de fer.
Canadian Forces Base	An established base for operations of armed forces.	Base des Forces canadiennes	Une base établie pour les manoeuvres des forces armées.
Canadian Forces Station	An established station for operations of armed forces.	Station des Forces canadiennes	Une station établie pour les manoeuvres des forces armées.
Railway Junction Railway Point Railway Spur	A railway junction, siding or flag stop with no agent.	Jonction Point ferroviarie Embranchement	Junction ou arret facultatif sans chef de gare.

Abbreviations		**Abréviations**	
C.P.C.G.N.	Canadian Permanent Committee on Geographical Names	C.P.C.N.G.	Comité permanent canadien des noms géographiques
L.G.D.	Local Government District	D.G.L.	District de gouvernement local
R.M.	Rural Municipality	M.R.	Municipalité rurale
Ry. Pt.	Railway Point	Pt ferr	Point ferroviaire
Sett.	Settlement	Établ.	Établissement
Urb. Comm.	Urban Community	Aggl. Urb.	Agglomeration urbaine

Alphabetization

All elements of an incorporated or unincorporated entity name constitute a single proper name and are, therefore, alphabetized letter by letter. In previous editions of the Gazetteer of Canada Series, these names were shown in upper case (for example WINNIPEG and McCREARY) to distinguish them from names of physical or cultural features. However, in this edition, these names are shown in mixed upper and lower case in order to reflect the approved form, for example, Winnipeg and McCreary.

The names of most physical and cultural features consist of a specific, for example, Kekekew in Kekekew Lake or St. Labre in St. Labre Bog, and of a generic, for example, Lake in Atimkameskak Lake or Provincial Park in Spruce Woods Provincial Park.

The names of such features are listed letter by letter, so that Scotten Lake precedes Scott Lake. Exceptions to this arrangement are:

a) when a generic precedes the specific, as in Point Laronde, the name is listed in the gazetteer as Laronde, Point;

b) when the name begins with a definite article, as in The Knoll it is listed as Knoll, The. When the decision is composed of a specific of French origin and an English generic, such as La Pérouse Bay, the name is alphabetized exactly as approved.

Identical names are listed in ascending order of latitude.

Where an abbreviation is used, such as "St.", the alphabetical arrangement proceeds as though the abbreviated word were spelled in full, for example St. Theresa Point precedes Sakakoneekum Portage.

Language Treatment

The material in this gazetteer is presented in a manner designed to serve the needs of both English and French-speaking readers in a single volume.

Each name is recorded in the language form actually approved by the provincial representative on the Canadian Permanent Committee on Geographical Names. This normally reflects majority local use.

A glossary of generic terms is included. The definitions in the glossary are given in both English and French, as are all other general notes and explanatory items in the text.

In some instances, when the name does not contain a generic term, or the generic term used does not convey the nature of the feature represented, an explanatory descriptive term is given in brackets, in both English and French, e.g. Pothole, The (Pond-Étang); Barrier, The (Peninsula – Péninsule); Devils Punch Bowl (Ravine – Ravin).

Classement Alphabétique

L'ensemble de la dénomination d'un centre constitué ou non est traité comme un nom propre et donc classé par ordre alphabétique, en considérant toutes les lettres. Les noms des lieux étaient écrits en lettres majuscules dans les editions précédente de la série des Répertoires géographique du Canada afin de les différencier des éléments physiques et culturels, par exemple WINNIPEG ou McCREARY. Toutefois, ils sont écrits en lettres majuscules et miniscules dans la présente édition afin de refléter leur forme officielle, par exemple Winnipeg ou McCreary.

Les noms de la plupart des éléments physiques et culturels sont constitués d'un nom propre, le spécifique, comme Kekekew dans Kekekew Lake ou St. Labre dans St. Labre Bog; et d'un générique, comme Lake dans Atimkameskak Lake ou Provincial Park dans Spruce Woods Provincial Park.

Ces noms complets d'éléments sont utilisés lettre par lettre pour le classement alphabétique. C'est ainsi que Scotten Lake vient avant Scott Lake. Il y a toutefois des exceptions à cette régle:

a) quand le terme générique précède le nom propre comme dans Point Laronde le nom inscrit et classé comme Laronde, Point;

b) quand le nom commence par un article défini comme dans The Knoll, il est inscrit et classé comme Knoll, The. Lorsque le nom anglais est composé d'un nom propre d'origine française et d'un terme générique anglais, comme La Pérouse Bay le nom est classé conformément à la façon dont il est approuvé.

Les noms identiques sont classés d'après l'ordre croissant des latitudes.

Quand on utilise un abréviation telle que "St.", le classement alphabétique s'effectue comme si le terme abrégé était écrit en entier. Ainsi, St. Theresa Point précède Sakakoneekum Portage.

Usage Linguistique

Les renseignements contenus dans ce Répertoire sont présentés de manière à pouvoir répondre en un seul volume aux besoins des lecteurs francophones et anglophones.

Chaque nom est indiqué sous la forme linguistique approuvée par le délégué de la province auprès du Comité permanent candien des noms géographiques. Cette forme correspond normalement à l'usage local majoritaire.

Le Répertoire comporte un glossaire des termes génériques. Les définitions y sont données en français et en anglais; il en va de même pour toutes les autres notes générales et explicatives dans le corps du texte.

Dans certains cas, lorsque le nom ne comporte pas un terme générique, ou lorsque le terme générique utilisé ne définit pas la nature du détail représenté, un terme descriptif explicatif est indiqué entre parenthèses, en anglais et en français; par exemple: Pothole, The (Pond-Étang); Barrier, The (Peninsula – Péninsule); Devils Punch Bowl (Ravine – Ravin).

Map Reference

The purpose of this column is to assist the user when a map is required. The map reference is the 1:50 000 scale, being the largest scale available for map coverage of most of the Province of Manitoba in the National Topographic System. By referring to the map inside the back cover of the gazetteer, the user can readily determine in what area of Manitoba a particular feature is located.

It should be noted that some of the names in this gazetteer may not be found on the referenced 1:50 000 map. This can occur due to the scale of the map, or the date of approval of the name, or the date of issue of the map.

Indexes to the maps of various scales are available free of charge from:

Canada Map Office
Surveys and Mapping Branch
Department of Energy, Mines and Resources
615 Booth Street
Ottawa, Ontario K1A 0E9

Geographic Co-ordinate Reference

The geographic co-ordinates given indicate the centre of each feature, except for streams, where the position of the mouth is given. The geographic co-ordinates are to the nearest minute.

Région cartographique

Cette colonne a pour but d'aider l'utilisateur appelé à se servir d'une carte. Elle renvoie aux cartes à 1:50 000, la plus grande échelle représentée au Systeme national de reference cartographique couvrant la plus grande partie de la province du Manitoba. En se rapportant à la carte placée à l'intérieur de la couverture arrière du Répertoire, l'utilisateur peut déterminer rapidement dans quelle partie du Manitoba se trouve un élément donné.

A noter que certains noms du présent répertoire peuvent ne pas être indiqués sur les cartes actuelles à 1:250 000. Il se peut que ce soit à cause de l'échelle de la carte, de la date d'approbation du nom par rapport à la date de publication de la carte.

On peur se procurer gratuitement des index de cartes à diverses échelles en s'adressant au:

Bureau des cartes du Canada
Direction des levés et de la cartographie
Ministère de l'Énergie, des Mines
et des Ressources
615, rue Booth
Ottawa, Ontario K1A 0E9

Références par coordonnées géographiques

Les coordonnées géographiques indiquent le centre de chaque élément naturel, sauf pour les cours d'eau dont on donne la position de l'embouchure. Les coordonnées géographiques sont indiquées à la minute près.

Glossary of Generic Terms

The following generic terms are used to designate cultural and natural features in Manitoba. Each generic term is defined as it is used in this gazetteer.

Arm	An indentation in the coastline of a lake and used in the same context as branch of a tree.
Bay	An indentation in the coastline of seas, lakes and of large rivers which flow to the coast.
Beach	A gently sloping shore that is washed by waves or tides, and is generally covered by sand, pebbles, or mud.
Bluff	A headland with a perpendicular broad face. Also refers to a wooded area.
Bog	A wet and spongy land area.
Bridge	A structure built to span and afford passage across a waterway, railway, ravine, etc.
Brook	A small body of flowing water with comparatively steep gradients.
Butte	An isolated hill, especially one with steep sides and a flattened top.
Cape	An extremity of elevated land projecting into a body of water.
Canal	An artificial navigable water course joining water bodies.
Channel	i) A relatively narrow water body joining larger water bodies. ii) A natural or artifical bed of running water.
Cliff	A steep rock face usually overhanging a body of water.
Coulee	A small or shallow ravine; a dry stream bed.
Cove	A small bay or indentation along a coastline, or a river.
Creek	A tributary of a river with mouth at or above sea level.
Dam	A barrier to check the flow of a body of water.
Delta	A triangular alluvial tract at the mouth of a river traversed by its diverging branches.
Ditch	A narrow trench in the ground, used for drainage.

Glossaire des termes génériques

Les termes génériques suivants sont utilisés pour designer les details culturels et naturels du Manitoba. Chaque terme générique est defini en fonction de l'usage qui en est fait dans ce répertoire.

Arm	Échancrure d'une rive d'un lac; employé dans le même sens qu'une branche d'un arbre.
Bay	Échancrure du littoral et des rivages des lacs et des grandes rivières qui coulent vers le littoral.
Beach	Rive en pente douce, balayée par les vagues ou la marée, généralement recouverte de sable, de galets ou de boue.
Bluff	Promontoire, avec un facade perpendiculaire. Également employé pour désigner des surfaces boisées.
Bog	Zone de terrain mouillé et spongieux.
Bridge	Construction élevée qui permet de traverser un cours d'eau, un chemin de fer, un ravin, etc.
Brook	Petit cours d'eau avec pente abrupte.
Butte	Colline isolée ayant des côtés abrupts et un sommet plat.
Cape	Extrémité d'un terrain élevé s'avançant dans une étendue d'eau.
Canal	Cours d'eau navigable artificiel reliant deux étendues d'eau.
Channel	i) Étendue d'eau relativement étoite reliant des surfaces d'eau plus importantes. ii) Lit naturel ou artificiel d'eau courante.
Cliff	Rocher à pic qui surplombe habituellement une étendue d'eau.
Coulee	Ravin petit ou peu profond; lit de cours d'eau à sec.
Cove	Petite baie ou échancrure du rivage d'une rivière ou du littoral.
Creek	Tributaire d'une rivière avec embouchure au niveau de la mer ou au-dessus.
Dam	Barrière permettant de vérifier l'écoulement d'une étendue d'eau.
Delta	Zone triangulaire alluviale à l'embouchure d'une fleuve traversé par ses affluents divergents.
Ditch	Fossé étoit d'écoulement.

Drain	An artificial channel for carrying off excess water from low lying areas.
Esker	A sinuous low ridge composed of sand and gravel which formed by deposition from melt waters running through a channelway beneath the ice, or by deposits in crevasses of glacial ice.
Falls	An unnavigable section of river or creek where water descends freely from a rocky elevation.
Ferry	The place of crossing a river, bay, etc. by boat.
Flat, Flats	i) A flat area beside a river. ii) A level low lying land partly covered by a marsh and surrounded by low lying hills.
Ford	A shallow place where a river or creek may be crossed by wading.
Forest	A large wooded area.
Fork	The point at which a river or creek branches off.
Gap	A deep crevice in a ridge.
Gulch	A deep narrow gorge or ravine.
Gully	An abrupt depression in the landscape, usually formed by melt water during the spring season.
Harbour	A standing water area usually protected by natural or artificial features, suitable for anchoring or mooring vessels.
Head	An abrupt and prominent land feature, extending into water.
Heritage Park	Areas established to preserve and interpret key elements of Manitoba's natural and human history.
Hill	An elevation of terrain above the level of the surrounding land.
Historic Site	A site commemorating a person, place, event or thing which is of significance to the history of Manitoba.
Indian Reserve	A tract of land set apart for the use and benefit of a particular Indian band.
Inlet	An indentation of water between the coast and outlying sand beaches or sand barriers.

Drain	Canal artificiel servant à l'écoulement du surplus d'eau des basses terres.
Esker	Une crête sinueuse et basse formée par des dépôts laissés par un chenal sous la glace ou par des dépôts dans des crevasses glaciaires.
Falls	Partie non navigable d'une rivière ou d'un ruisseau où l'eau tombe librement d'un escarpement rocheux.
Ferry	Entroit où on traverse en bateau une rivière, un baie.
Flat, Flats	i) Zone plate près d'une rivière. ii) Basses terres planes partiellement recouvertes d'un marais entourées de cotes basses.
Ford	Partie peu profonde d'une rivière ou d'un ruisseau permetant le passage à que.
Forest	Grande étendue boisée.
Fork	Endroit ou une rivière ou ruisseau se divise.
Gap	Crevasse profonde dans une crête.
Gulch	Gorge étroite et profonde ou ravin.
Gully	Dépression abrupte dans le terrain, formée généralement par la crue des eaux au printemps.
Harbour	Étendue d'eau calme, généralement protégée par des éléments naturels ou artificiels, permettant l'armarrage ou le mouillage des bateaux.
Head	Terrain abrupt et proéminent s'avançant dans l'eau.
Heritage Park	Zones de conservation établies pour préserver et interpreter les principales caractéristiques de l'histoire naturelle et humaine du Manitoba.
Hill	Élévation de terrain au-dessus du niveau des terrains environnants.
Historic Site	Un site commémorant une personne, le lieu, d'un événement ou d'une chose ayant une signification pour l'histoire du Manitoba.
Indian Reserve	Étendue de terrain réservée à l'usage et au bénéfice d'une tribu d'Indiens.
Inlet	Échancrure d'un cours d'eau entre la côte et des plages sablonneuses ou des barres sablonneuses.

Island	An isolated area of land completely surrounded by water and/or marsh.
Lagoon	A stretch of water parted from a large body of water by a low sand bank.
Lake	An inland body of water situated in a depression of the ground. The name is also applied to widened parts of rivers.
Managed Hunting Areas	A designated tract of land subject to special hunting controls.
Marsh	A tract of low lying land, often flooded and usually characterized by growth of grass and reeds.
Meadow	A well watered area of grass land.
Mine	An excavation in the earth for the extraction of coal, ore, precious stones, etc.
Mountain	A natural elevation of the earth's surface, higher than any land in the surrounding district.
Narrows	A narrow channel joining larger water bodies.
National Park	A legally defined land area, under federal jurisdiction for camping, outdoor recreation and preservation of wildlife.
Pass, Passage	i) A narrow water body joining larger water bodies. ii) A narrow tract of land joining larger areas of land in a marsh.
Peninsula	An area of land almost surrounded by water.
Place	A definite locality or location used as a reference point.
Plain	A level tract of land.
Plateau	A stretch of elevated and comparatively level land.
Point	A tapering piece of land jutting out from the shore, or forming a turning point in the coastline.
Pond	A relatively small inland body of still water.
Portage	Place at which carrying of boats or goods between navigable waters is necessary.
Provincial Park	A legally defined land area, under provincial jurisdiction, for camping, outdoor recreation, and preservation of wildlife.

Island	Étendue de terre isolée completement entourée d'eau ou de marais.
Lagoon	Étendue d'eau séparée d'une grande étendue d'eau par un bas banc de sable.
Lake	Nappe d'eau intérieure dans une dépression du terrain. Le nom désigne aussi les élargissements dans les rivières.
Managed Hunting Areas	Terres sujettes à des contrôles spéciaux de chasse.
Marsh	Terrain plat souvent inondé, habituellement caractérisé par une végétation d'herbes et de roseaux.
Meadow	Terrain herbeux bien humide.
Mine	Excavation d'où on peut extraire du charbon, des minérais, des pierres précieuses, etc.
Mountain	Élévation naturelle de la surface terrestre plus élevée que tout autre terrain acorsinant.
Narrows	Chenal étoit réunissant des surfaces d'eau plus grandes.
National Park	Région délimitée par la loi, relevant de la compétence fédérale et consacrée au camping, aux loisirs en plein air et à la conservation de la faune.
Pass, Passage	i) étroite nappe d'eau réunissant des nagges d'eau plus grandes; ii) fonde de terre réunissant de plus grandes étendues de terre dans un marais.
Peninsula	Morceau de terre entourée presqu entièrement d'eau.
Place	Lieu ou emplacement défini servant de point de repère.
Plain	Zone de terre plate.
Plateau	Partie de terre élevée et relativement plate.
Point	Avancée de terre effilée du rivage ou qui marque un changement d'orientation de la côte.
Pond	Étendue d'eau relativement petite à l'interiéur des terres.
Portage	Endroit où il est nécessaire de porter les bateaux et les marchandises d'une voie navigable à une autre.
Provincial Park	Étendue de terre définie par la loi, relevant de la compétence provinciale, et consacrée au camping, aux loisirs en plein air et à la conservation de la faune.

Rapids	A swift flowing portion of a body of water which may or may not be navigable.
Ravine	An abrupt depression in the landscape, often with water flowing in it.
Reach	An unbroken stretch of river.
Reef	A long narrow stretch of elevated ground or rock.
Reservoir	An artificial lake where water is collected and stored.
Ridge	A raised mass of land, long in proportion to its width and height.
River	A relatively large flowing body of water.
River Bank	The slope of land at the edge of a river.
River Bend	A curved section of a river's course.
Rock	A solid mass of the earth's crust rising from the bottom of a water body, either completely submerged, or at times above the water surface.
Sanctuary	A legally defined area under provincial jurisdiction for the preservation of wildlife.
Sand Bar	A submerged sand bank which usually shows at low water.
Sand Dune	A hill of loose sand heaped up by the wind.
Sand Point	A narrow sand bank protruding into a river or lake.
Shoal	Shallow place, submerged sand bank, especially one that shows at low water.
Slough	A shallow, stagnant marshland where water collects in wet seasons.
Spring	Water rising or issuing naturally out of the earth.
Strait	A relatively narrow waterway between two larger bodies of water.
Swamp	A tract or region of low land saturated with water.
Valley	A long depression or hollow in the land between two relatively higher areas and usually with a stream flowing through it.
Wildlife Management Area	A tract of Crown land designated to provide habitat for the management and preservation of wildlife.

Rapids	Partie d'un cours d'eau au courant rapide pouvant ou non être navigable.
Ravine	Dépression abrupte du terrain ou soivent coule un cours d'eau.
Reach	Partie non brisée d'une rivière.
Reef	Élévation de terre ou de roches longue et étroite.
Réservoir	Lac artificiel où l'eau se ramasse et est emmaganisé.
Ridge	Élévation, plus longue que large et haute.
River	Cours d'eau relativement important.
River Bank	Pente de terrain au fond d'une rivière.
River Bend	Course dans le parcours d'une rivière.
Rock	Masse solide de la croûte terrestre s'élevant du fond de l'eau, soit complètement submergé ou par fois au-dessus du niveau de l'eau.
Sanctuary	Région definie par la loi relevant de la compétence provinciale aux buts de la conservation de la faune.
Sand Bar	Banc de sable submergée qui devient visible à lorsque le niveau de l'eau est bas.
Sand Dune	Butte de sable fin formée par le vent.
Sand Point	Banc de sable étroit s'avançant dans un lac ou une rivière.
Shoal	Surface peu profonde submergée, particulièrement une qui est visible lorsque le niveau de l'eau est inférieur.
Slough	Étendues marécageuses comportant de l'eau peu profonde et stagnante où l'eau s'accumule pendant les saisons humides.
Spring	Eau émergeant de façon naturelle de la terre.
Strait	Passage relativement étroit entre deux plus grandes surfaces d'eau.
Swamp	Étendue de basses terres saturées d'eau.
Valley	Longue dépression ou creux de terrain entre deux surfaces relativement élevées où coule généralement un cours d'eau.
Wildlife Management Area	Étendue de terres de la Courronne conçue pour fourmi un environnement favorable à la gestion et à la conservation de la faune.

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
A			
Aandal Lake	64 K/5	58°29′	101°39′
Abbott Lake	64 P/11	59°40′	97°20′
Abbotts Lake	62 O/1	51°02′	98°04′
Abel Lake	64 K/15	58°59′	100°39′
Abes Lake	62 J/16	50°58′	98°04′
Abey Lake	64 P/6	59°19′	97°23′
Abgrall Lake	64 H/15	58°57′	101°07′
Abigail Lake	64 H/15	57°56′	96°54′
Ableson Lake	62 N/6	51°20′	101°13′
Abraham Lake	64 A/9	56°42′	96°13′
Abraham Point	62 I/9	50°35′	96°14′
Abraham River	64 A/9	56°40′	96°05′
Abram Lake	64 F/14	57°55′	101°08′
Abrey Lake	64 C/3	56°06′	101°18′
Ace Lake	64 C/14	56°46′	101°04′
Acheetamo Lake	53 D/0	52°57′	95°12′
Acheetamo Lake	53 E/13	54°00′	95°37′
Acheetamo Lake	53 L/4	54°01′	95°35′
Acheetamonias Point	52 M/14	51°53′	95°30′
Ackerman Lake	64 N/12	59°39′	101°49′
Ackland Lake	64 K/13	58°57′	101°37′
Adair Lake	64 O/1	59°04′	98°18′
Adam Creek	64 P/10	59°37′	96°32′
Adam Lake	62 F/1	49°02′	100°04′
Adam Lake	64 C/16	56°46′	100°08′
Adam Lake	64 H/10	57°44′	96°37′
Adams Flats	62 G/11	49°39′	99°17′
Adams Island	62 P/1	51°12′	96°20′
Adamson Lake	63 N/3	55°03′	101°14′
Adams Point	62 O/13	52°00′	99°35′
Addison Lake	64 K/10	58°32′	100°48′
Adie Creek	54 B/5	56°22′	91°33′
Adlard Lake	64 J/10	58°42′	98°57′
Aeronca Lake	62 N/10	51°33′	100°53′
Affleck Lake	64 N/6	59°21′	101°26′
Agassiz Provincial Forest	62 H/16	50°00′	96°09′
Age Lake	63 P/13	56°00′	97°36′
Agents Lake	62 P/5	51°28′	97°46′
Agerbak Lake	63 N/3	59°14′	101°27′
Agnes Lake	62 N/12	51°43′	101°33′
Agoniak Lake	63 H/2	53°12′	96°52′
Agrunds Lake	62 G/10	49°31′	98°50′
Ahasew Island	54 C/16	56°59′	92°19′
Ahmos Bay	62 O/11	51°33′	99°11′
Ahmos Point	62 O/11	51°33′	99°12′
Aikenhead Bay	63 N/3	55°13′	101°24′
Aiken River	64 A/1	56°04′	96°05′
Aikens Bay	62 J/1	50°12′	98°14′
Aikens Lake	52 M/3	51°12′	95°20′
Aimée, Lac	63 K/13	54°52′	101°34′
Aimes Point	62 O/12	51°36′	99°42′
Air Force Bay	63 K/2	54°14′	100°37′
Airplane Bay	62 K/1	50°04′	100°11′
Aitken Lake	64 I/11	58°44′	97°26′
Akami Rapids	63 I/15	54°46′	96°50′
Akatimo Lake	53 E/7	53°22′	94°54′
Akawacheekamayow Bay	64 C/8	56°27′	100°16′
Akechepeemaywasik Lake	64 A/8	56°15′	96°29′
Akeeko Rapids	62 P/10	51°39′	96°35′
Akepapeskat River	64 A/10	56°33′	96°36′
Akeroyd Lake	52 L/3	50°13′	95°27′
Akik Lake	52 M/14	51°58′	95°10′
Akik Rapids	63 A/9	52°42′	96°28′
Akik Rapids	53 E/14	53°58′	95°05′
Akik River	53 E/14	53°58′	95°05′
Akinokumak Lake	64 A/9	56°42′	96°09′
Akinowkanayak Lake	64 A/14	56°46′	97°17′
Akischekamesaskaw Lakes	64 A/10	56°35′	96°54′
Akudlik (Sett.-Étab.)	54 L/9	58°45′	94°07′
Akwakosakumin Lake	64 K/16	58°53′	100°15′
Alapapoo Bay	54 K/2	58°02′	92°48′
Albert (R. M.-M. R.)	62 F/6	49°25′	101°05′
Albert Beach (Locality-Localité)	62 I/10	50°41′	96°31′
Albert Lake	64 J/9	58°43′	98°01′
Albert Point	63 G/2	53°03′	98°37′
Alberts Lake	52 E/14	49°52′	95°19′
Alberts Lake	63 K/13	54°49′	101°32′
Albion Lake	63 C/8	52°23′	100°14′
Albulet Lake	63 N/4	55°08′	101°51′
Alcock Lake	64 J/16	58°59′	98°23′
Aldridge Lake	64 I/14	58°56′	97°06′
Alec Lake	63 K/2	54°05′	100°31′
Alexander (Village-Village)	62 F/16	49°50′	100°18′
Alexander (L. G. D.-D. G. L.)	62 P/1	51°05′	96°10′
Alexander Bridge	62 F/16	49°54′	100°1 ′
Alexander Creek	64 I/16	58°55′	96°25′
Alexander Marsh	62 F/9	49°45′	100°27′
Alex Lake	64 H/10	57°39′	96°30′
Alfred Hole Goose Sanctuary	52 E/13	49°50′	95°31′
Algar (Locality-Localité)	62 F/10	49°44′	100°37′
Alkali Lake	62 G/5	49°27′	99°34′
Allan Lake	64 I/2	58°12′	96°40′
Allard Lake	64 H/10	57°38′	97°47′
Allards Slough	62 G/6	49°19′	99°06′
Allardyce Creek	64 N/13	59°57′	101°54′
Allbright Lake	63 P/1	55°12′	96°26′
Allegra (Locality-Localité)	62 I/1	50°13′	96°21′
Allen Lake	63 B/6	52°22′	99°09′
Allen Rapids	53 N/4	55°01′	93°54′
Allery Lake	64 K/13	58°53′	101°53′
Allison Drain	62 H/12	49°38′	97°36′
Allison Lake	64 K/6	58°19′	101°07′
Allnutt Lake	64 K/13	58°59′	102°00′
Alloway Lake	63 J/3	54°12′	99°12′
Allum Island	52 E/14	49°46′	95°21′
Almdals Cove (Locality-Localité)	62 I/7	50°28′	96°35′
Almey Lake	53 F/12	53°45′	93°40′
Along the Rock Portage	63 O/11	55°31′	99°19′
Alonsa (Village-Village)	62 J/15	50°48′	98°58′
Alonsa (L. G. D.-D. G. L.)	62 J/14	51°00′	99°10′
Alonsa Drain	62 J/7	50°27′	98°52′
Alpine (Locality-Localité)	62 N/14	51°45′	101°30′
Alston Creek	54 L/9	58°34′	94°05′
Altamont (Village-Village)	62 G/8	49°24′	98°30′
Altbergthal (Sett.-Étab.)	62 H/4	49°05′	97°36′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Alto Lake	64 B/5	56°30′	99°45′
Altona (Town-Ville)	62 H/4	49°06′	97°33′
Alyward Lake	64 O/5	59°22′	99°50′
Amaranth (Village-Village)	62 J/10	50°36′	98°44′
Amaranth Beach Provincial Recreation Park	62 J/10	50°36′	98°39′
Ameekewapiskak Narrows	64 C/12	56°33′	101°44′
Ameekwanis Lake	64 K/13	58°55′	101°57′
Ameer (Ry.Pt.-Pt ferr)	62 J/4	50°15′	99°47′
Amer Lake	64 C/11	56°32′	101°19′
Amery (Sett.-Étab.)	54 D/9	56°34′	94°04′
Ami Bay	63 B/13	52°56′	99°48′
Ami Island	63 B/13	52°56′	99°48′
Amiko Lake	53 D/5	52°28′	95°35′
Aministikoouskok Point	63 G/3	53°06′	99°05′
Aministikowasik Lake	64 A/10	56°32′	96°49′
Aministikowaw Lake	64 A/8	56°16′	96°26′
Aministikwa Lake	64 A/10	56°45′	96°59′
Aministikwa Lake	64 A/14	56°56′	97°06′
Amischakamak Lake	64 A/10	56°37′	96°56′
Amisk Lake	63 F/10	53°39′	100°42′
Amisknatoweesootaneepaeet Lake	54 D/5	56°26′	95°55′
Amiskoskotim Lake	64 G/6	57°21′	99°04′
Amistekosew Lake	64 H/15	57°45′	96°52′
Amistikoso Lake	63 I/13	54°53′	97°58′
Amistuhe Bay	64 A/1	56°09′	96°29′
Amistusinni Lake	64 A/15	56°47′	96°50′
Amoeba Lake	64 C/11	56°37′	101°13′
Amos Island	53 L/3	54°15′	95°29′
Amoskawaywe Creek	62 P/9	51°44′	96°18′
Amoskawaywe Lake	62 P/16	51°51′	96°03′
Amoskawaywesis Lake	62 P/16	51°52′	96°01′
Amoskawaywi Rapids	62 P/9	51°44′	96°17′
Amos Lake	53 L/6	54°16′	95°30′
Amos Lake	64 K/7	58°20′	100°48′
Amphibian Lake	52 M/13	51°52′	95°41′
Amphipod Lake	63 K/11	54°42′	101°07′
Amukutaypiskasik Lake	64 A/9	56°37′	96°04′
Amulet Lake	63 K/13	54°47′	101°36′
Amusk Portage	64 B/10	56°43′	98°38′
Amy Lake	64 C/10	56°32′	100°48′
Anabusko River	54 G/1	57°11′	90°30′
Anama Bay (Sett.-Étab.)	62 O/16	51°58′	98°04′
Anapepaysik Lake	64 A/3	56°09′	97°24′
Anchor Point	63 G/4	53°11′	99°36′
Anckrum Slough	62 K/1	50°00′	100°27′
Anderson Bay	63 J/13	54°49′	99°57′
Anderson Creek	62 H/6	49°22′	97°23′
Anderson Creek	62 I/7	50°22′	96°46′
Anderson Creek	64 P/2	59°08′	96°55′
Anderson Creek	63 J/13	54°50′	99°56′
Anderson Falls	63 H/6	53°24′	97°09′
Anderson Island	64 J/9	58°38′	98°25′
Anderson Lake	52 L/11	50°42′	95°08′
Anderson Lake	62 N/6	51°15′	101°09′
Anderson Lake	63 J/13	54°51′	100°00′
Anderson Lake	64 B/7	56°16′	98°34′
Anderson Lake	63 B/1	52°05′	98°17′
Anderson Meadow	62 N/6	51°16′	101°05′
Anderson Point	62 P/7	51°23′	96°43′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Andersons Lake	61 K/1	50°11′	100°10′
Andersons Marsh	62 G/11	49°33′	99°10′
Andre Lake	64 K/13	59°00′	101°41′
Andrew Bay	53 L/7	54°26′	94°36′
Andrew Lake	52 E/14	49°54′	95°15′
Andrew Point	63 J/1	54°08′	98°12′
Aneekisho Rapids	63 H/15	53°56′	96°58′
Aneemos Rapids	62 P/9	51°43′	96°12′
Aneemus Lake	53 E/14	53°58′	95°11′
Anekawasoseekak Lake	53 E/9	53°37′	94°26′
Anemos Creek	63 A/8	52°19′	96°26′
Anemos Lake	63 A/8	52°23′	96°23′
Anemos Rapids	63 A/8	52°19′	96°26′
Anesookamasik Lakes	64 A/8	56°16′	96°27′
Anessokamasik Lakes	64 A/11	56°45′	97°18′
Anestokamak Lakes	64 A/16	56°51′	96°05′
Angers Lake	64 C/5	56°27′	101°53′
Angle Drain	62 P/3	51°10′	97°01′
Angling Lake	53 F/13	53°55′	93°51′
Angling Lake	54 C/5	56°28′	93°55′
Angling River	54 C/13	56°45′	93°36′
Angus Bay	63 J/13	54°57′	99°58′
Angus Lake	62 K/2	50°04′	100°45′
Angus Lake	62 K/11	50°44′	101°01′
Angus Lake	62 N/15	51°46′	100°58′
Angus Reef	63 C/15	52°47′	100°43′
Angusville (Village-Village)	62 K/11	50°44′	101°01′
Anikwachas Creek	54 C/15	56°55′	92°47′
Anikwachas Creek	64 B/6	56°26′	99°15′
Anikwuchas Lake	64 B/3	56°02′	99°25′
Animus Lake	53 E/3	53°08′	95°08′
Animus Lake	63 K/13	54°51′	101°37′
Anipitapiskow Rapids	64 A/2	56°06′	96°32′
Aniska Lake	64 M/9	59°39′	102°00′
Anita Lake	53 D/14	52°47′	95°10′
Ankle Lake	53 E/10	53°38′	94°40′
Ankuasi Falls	62 P/9	51°37′	96°28′
Annabel Creek	63 K/13	54°50′	101°52′
Anne Lake	63 P/11	55°32′	97°17′
Annesley Lake	53 M/11	55°30′	95°29′
Annies Creek	63 H/3	53°10′	97°25′
Ann Lake	62 J/5	50°26′	99°48′
Anola (Village-Village)	62 H/15	49°53′	96°38′
Ansell Hill	62 G/7	49°24′	98°33′
Anson Lake	52 L/5	50°27′	95°44′
Anson Lake	64 C/15	56°45′	100°48′
Ant Lake	53 L/11	54°38′	95°27′
Antler River	62 F/3	49°08′	101°00′
Antons Lake	62 J/5	50°16′	99°54′
Antonyszyn Lake	64 P/1	59°06′	96°02′
Antsanen Lake	64 K/11	58°41′	101°09′
Anvil Lake	63 K/11	54°39′	101°19′
Apache Point	52 E/13	49°59′	95°30′
Apakisthemosi Rapids	53 M/1	55°14′	94°11′
Apassapewwache Hill	54 B/7	56°22′	90°45′
Apasi Rapids	53 L/2	54°12′	94°35′
Apaytako Falls	52 M/12	51°34′	95°50′
Apayukpaykaskisut Lake	63 N/16	55°56′	100°09′
Apeecheekamow Lake	64 K/16	58°58′	100°14′
Apeeta Creek	53 K/6	54°16′	93°16′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Apeetakamuskakwak Portage	53 K/6	54°16′	93°27′
Apeetakayopaskoseewakakik Lake	53 D/11	52°35′	95°16′
Apeetow Island	63 N/15	55°46′	100°40′
Apeganau Lake	63 O/12	55°35′	99°34′
Apeganau River	63 O/11	55°32′	99°20′
Apekakumewsik Lake	63 O/13	55°47′	99°41′
Apekisayakamak Lake	63 F/15	53°49′	100°43′
Apeschaw Portage	64 A/8	56°29′	96°09′
Apetaw Lakes	54 B/9	56°31′	90°20′
Apetaw River	54 A/13	57°00′	89°55′
Apetowachakamasik Lake	64 A/8	56°24′	96°04′
Apetowikossan Creek	53 N/12	55°38′	93°35′
Apetowikossan Lake	53 N/12	55°39′	93°39′
Apetowikossan Rapids	53 N/12	55°38′	93°35′
Apetow River	64 A/8	56°24′	96°04′
Apichetapeskak Bay	64 A/1	56°11′	96°14′
Apischa Narrows	64 G/3	57°10′	99°11′
Apischeekechinuskaykeenukamak Lake	64 K/3	58°08′	101°26′
Apischeemooswus Lake	64 H/10	57°38′	96°44′
Apisicheemoosus Bay	63 N/15	55°47′	100°46′
Apisicheemoosus Lake	63 N/15	55°50′	100°46′
Apisicheemoosus River	63 N/15	55°49′	100°48′
Apisko Lake	53 D/11	52°32′	95°25′
Apiskwapasasik Lake	64 A/9	56°34′	96°11′
Apiskwasi Lake	53 D/5	52°17′	95°42′
Apiswetiko Lake	53 M/13	55°52′	95°38′
Apithapakiticanona Rapids	53 M/1	55°15′	94°10′
Apple Lake	62 J/12	50°36′	99°37′
Apukeetawacheekatak Creek	64 A/8	56°18′	96°27′
Apussigamasi Lake	63 P/13	55°51′	97°36′
Apwi Lake	53 N/11	55°34′	93°06′
Arbakka (Sett.-Étab.)	62 H/1	49°03′	96°29′
Arbakka Drain	62 H/2	49°02′	96°32′
Arborg (Village-Village)	62 I/14	50°54′	97°13′
Arbor Island	62 F/1	49°04′	100°09′
Arbour Lake	64 C/15	56°56′	100°47′
Archer Creek	64 I/7	58°30′	96°33′
Archibald Lake	63 P/9	55°37′	96°15′
Archie (R. M.-M. R.)	62 K/6	50°10′	101°15′
Archie Lake	63 N/3	55°01′	101°02′
Archies Island	53 L/16	54°47′	94°20′
Archies Island	63 C/15	52°48′	100°45′
Archies Lake	62 K/9	50°34′	100°20′
Archies Lake	63 B/3	52°13′	99°20′
Arch Lake	63 C/11	52°33′	101°23′
Arden (Village-Village)	62 J/6	50°17′	99°16′
Arden Ridge	62 J/6	50°20′	99°18′
Argo Lake	64 O/15	59°46′	98°56′
Argue (Ry.Pt.-Pt ferr)	62 F/8	49°27′	100°26′
Argue Lake	52 E/14	49°49′	95°30′
Argyle (R. M.-M. R.)	62 G/6	49°20′	99°15′
Argyle (Hamlet-Hameau)	62 I/3	50°11′	97°27′
Arksey Lake	64 P/15	59°48′	96°32′
Armit Lake	63 C/12	52°33′	101°35′
Armit River	63 C/13	52°56′	101°31′
Armit River Bay	63 C/13	52°55′	101°31′
Armit River Canyon	63 C/12	52°42′	101°38′
Arm Lake	62 N/6	51°25′	101°07′
Arm Lake	63 K/16	54°51′	100°05′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Armstrong (L. G. D.-D. G. L.)	62 I/11	50°40′	97°30′
Armstrong Bay	64 B/13	56°47′	99°34′
Armstrong Creek	62 O/12	51°44′	99°47′
Armstrong Creek	62 K/11	50°31′	101°23′
Armstrong Lake	62 G/4	49°02′	99°57′
Armstrong Lake	63 P/10	55°43′	96°55′
Armstrong River	63 P/15	55°46′	96°38′
Armstrongs Bay	62 J/8	50°15′	98°06′
Armstrong Slough	62 G/2	49°14′	98°52′
Armstrongs Point (Neighbourhood-Quartier)	62 H/14	49°53′	97°09′
Arm, The (Bay-Baie)	62 F/10	49°42′	100°46′
Arnaud (Hamlet-Hameau)	62 H/6	49°15′	97°06′
Arnes (Post Office-Bureau de poste)	62 I/15	50°48′	97°00′
Arnold Lake	62 J/5	50°26′	99°50′
Arnot (Locality-Localité)	63 P/15	55°46′	96°41′
Arnot Lake	53 F/12	53°33′	93°58′
Arnott Lakes	62 N/3	51°13′	101°22′
Arona Drain	62 J/1	50°01′	98°25′
Arpins Bay	62 O/12	51°44′	99°46′
Arrow Creek	62 K/7	50°23′	100°53′
Arrow Lake	62 K/10	50°41′	100°43′
Arrow Lake	62 N/15	51°50′	100°59′
Arrow Lake	63 N/14	55°48′	101°14′
Arrow River (Sett.-Étab.)	62 K/2	50°09′	100°54′
Arrow River	62 K/2	50°05′	100°57′
Arrow River Hills	62 K/2	50°08′	100°53′
Arrow River Marshes	62 K/2	50°12′	100°58′
Artery Lake	52 M/6	51°20′	95°09′
Arthur (R. M.-M. R.)	62 F/2	49°10′	101°00′
Artificial Lake	62 J/9	50°34′	98°04′
Asakioyo Lake	54 D/11	56°43′	95°11′
Asakoochekamak Bay	64 A/9	56°32′	96°28′
Asamapikkanaponunk Rapids	63 A/1	52°12′	96°30′
Asatewenis Island	53 D/3	52°02′	95°29′
Asawapesewanannis Lake	63 I/13	54°46′	97°41′
Asawapuskun Creek	54 F/10	57°42′	92°39′
Asaycheekomi Lake	53 D/11	52°38′	95°22′
Asayko Lake	53 D/6	52°18′	95°15′
Aseepayaysik Lake	64 A/9	56°32′	96°12′
Asenchekonak Lake	63 A/10	52°40′	96°45′
Asessippi Provincial Park	62 K/14	50°59′	101°20′
Asham Point (Locality-Localité)	62 O/3	51°14′	99°02′
Ashams Point	62 O/6	51°18′	99°02′
Ash Bay	63 C/10	52°32′	100°41′
Ashbery Lake	64 N/6	59°26′	101°27′
Ashbury (Ry.Pt.-Pt ferr)	62 F/16	49°48′	100°23′
Ashern (Village-Village)	62 O/1	51°11′	98°2′
Ashern Drain	62 O/2	51°11′	98°32′
Ash Island	63 C/10	52°32′	100°41′
Ashkokunoogokan Lake	63 H/2	53°03′	96°42′
Ashley Creek	64 C/16	56°46′	100°08′
Ashley Lake	64 C/16	56°47′	100°07′
Ashley Lake	64 I/4	58°06′	97°48′
Ashleypryce Lake	64 I/3	58°07′	97°09′
Ashmall Point	63 B/10	52°36′	98°45′
Ash Point	63 C/10	52°32′	100°41′
Ashville (Sett.-Étab.)	62 N/1	51°10′	100°18′
Asikus Creek	53 E/12	53°39′	95°43′
Asineechemasoo River	53 K/16	54°56′	92°29′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Asineewakkayhigun Falls	52 M/6	51°20′	95°23′
Asingameeskwapeekeeseech Island	52 M/13	51°53′	95°31′
Asinkaanumevatt (Locality-Localité)	63 A/7	52°15′	96°50′
Asinneewakamow Island	64 K/13	58°52′	101°40′
Asinnepimichetin Bay	53 M/2	55°04′	94°37′
Asinni Lake	64 B/10	56°33′	98°43′
Asippitti Creek	63 N/8	55°30′	100°03′
Asitaytik Lake	64 A/14	56°57′	97°18′
Asitaytik Lake	54 D/5	56°29′	96°00′
Askan Creek	53 N/11	55°42′	93°24′
Askandigau Lake	63 F/11	53°36′	101°27′
Askasukaw Lake	64 A/13	56°52′	97°30′
Askew Lake	64 I/7	58°18′	96°32′
Askey Lake	64 O/10	59°39′	98°42′
Askikkapit (Locality-Localité)	53 L/12	54°37′	95°56′
Askipocha Lake	64 H/8	57°16′	96°13′
Askipoy Peetapak Creek	63 F/15	53°45′	100°57′
Askun Rapids	63 A/7	52°21′	96°31′
Asoheesipaywinink Bay	53 E/13	53°52′	95°56′
Asooikaywanik Narrows	53 K/3	54°04′	93°29′
Asoowunan Channel	63 F/8	53°19′	100°06′
Asowi Bay	63 N/16	55°59′	100°24′
Aspen Park (Locality-Localité)	62 I/11	50°38′	97°02′
Asputinasik Rapids	64 A/9	56°40′	96°05′
Assaikwatamo River	54 D/13	56°52′	95°50′
Assapan Lake	53 D/6	52°26′	95°11′
Assapan River	53 D/12	52°35′	95°43′
Assean Lake	64 A/1	56°13′	96°30′
Assean River	54 D/5	56°18′	95°56′
Assineweetasataypawin (Locality-Localité)	63 A/1	52°12′	96°25′
Assiniboine Flats	62 F/16	49°53′	100°23′
Assiniboine Gardens (Industrial Area-Parc industriel)	62 G/13	49°51′	99°57′
Assiniboine Park (Urb. Comm.-Aggl. urb.)	62 H/14	49°50′	97°20′
Assiniboine River	62 H/14	49°53′	97°07′
Assinika Lake	53 D/3	52°15′	95°25′
Assinika River	63 A/9	52°37′	96°10′
Assiniview Park (Neighbourhood-Quartier)	62 G/13	49°51′	99°59′
Assinnewun Creek	53 K/12	54°32′	93°34′
Astawaymikosis Creek	63 I/3	54°07′	97°12′
Astawaymikosis Lake	63 I/3	54°07′	97°12′
Astbury Lake	52 E/14	49°57′	95°16′
Astle Lake	64 K/12	58°33′	101°57′
Astutini Rapids	53 D/12	52°43′	95°57′
Aswapiswanan Lake	53 L/6	54°28′	95°25′
Atachikomi Lake	64 C/2	56°07′	100°47′
Atasko Lake	53 E/9	53°36′	94°13′
Atchison Lake	64 O/13	59°45′	99°57′
Athapap (Sett.-Étab.)	63 K/12	54°34′	101°41′
Athapap Beach	63 K/12	54°35′	101°42′
Athapapuskow Lake	63 K/12	54°33′	101°40′
Atik (Locality-Localité)	63 K/6	54°18′	101°24′
Atikamaykus Lake	53 K/15	54°49′	92°56′
Atikamaykus River	53 K/15	54°48′	92°54′
Atikameg Lake (Station-Gare)	63 F/15	53°59′	100°56′
Atikamis Island	53 D/4	52°04′	95°35′
Atik Bay	52 M/12	51°37′	95°36′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Atik Falls	52 M/12	51°38′	95°36′
Atik Island	63 K/2	54°12′	100°51′
Atik Lake	53 E/3	53°09′	95°13′
Atik Lake	63 K/3	54°14′	101°30′
Atik Lake	53 M/5	55°16′	96°00′
Atik Lake	63 O/12	55°44′	99°36′
Atik Lake	53 N/6	55°19′	93°25′
Atik Narrows	63 N/16	55°50′	100°13′
Atikokani Rapids	63 A/7	52°26′	96°35′
Atiko Lake	52 M/5	51°22′	95°55′
Atikomiskusi Lake	53 M/8	55°25′	94°20′
Atikosis Creek	53 M/7	55°22′	94°38′
Atikosis Lake	53 M/9	55°33′	94°23′
Atikos Lake	53 E/6	53°18′	95°28′
Atikos Lake	64 A/9	56°43′	96°08′
Atik River	52 M/12	51°38′	95°36′
Atik River	53 M/11	55°31′	95°21′
Atikwawikun Island	53 K/4	54°07′	93°51′
Atim Island	63 N/15	55°47′	100°37′
Atimkameskak Lake	64 O/5	59°16′	99°47′
Atim Lake	63 B/6	52°29′	99°15′
Atim Lake	54 D/12	56°41′	95°50′
Atim River	53 K/11	54°43′	93°24′
Atkins Lake	63 J/13	54°49′	99°36′
Atkinson Lake	53 M/15	56°00′	94°48′
Atlantis Island	63 K/3	54°11′	101°25′
Atomic Lake	64 C/3	56°01′	101°17′
Atonikamiko Creek	63 A/10	52°44′	96°34′
Aton Lake	53 E/3	53°08′	95°15′
Attridge Lake	64 F/15	57°50′	100°36′
Attwood Lake	64 N/16	59°48′	100°23′
Atukaskway River	63 N/14	55°48′	101°17′
Atwayni Falls	53 D/4	52°10′	95°55′
Atwins Lake	63 C/7	52°30′	100°31′
Aubigny (Village-Village)	62 H/6	49°27′	97°15′
Aubin Lake	52 L/6	50°16′	95°23′
Audy, Lake	62 K/16	50°45′	100°15′
August Lake	63 O/2	55°11′	98°35′
Auni Lakes	64 C/15	56°55′	100°34′
Austin (Village-Village)	62 G/15	49°57′	98°56′
Averays Spring	62 G/3	49°12′	99°08′
Averills Lake	62 J/5	50°24′	99°54′
Avonlea Drain	63 C/3	52°10′	101°06′
Awaeyahayo Lake	64 A/11	56°39′	97°07′
Awakamasak Lake	64 A/16	56°57′	96°04′
Awanakenasik Lake	64 A/8	56°23′	96°12′
Awanaykopak Lake	64 A/11	56°40′	97°02′
Awapasik Lake	64 A/6	56°25′	97°10′
Awapawakasik Lake	64 A/8	56°29′	96°09′
Awapekamak Lake	64 A/11	56°41′	97°06′
Awapekamak Narrows	64 A/11	56°41′	97°05′
Awassawukaw Lake	64 K/13	58°54′	101°51′
Awasikwani Rapids	64 A/2	56°12′	96°44′
Awaweyaykamak Creek	64 A/8	56°20′	96°19′
Aweekwakeesi Rapids	53 D/6	52°19′	95°28′
Aweme (Locality-Localité)	62 G/12	49°43′	99°36′
Awastukumak Lake	64 A/10	56°40′	96°42′
Awuchusk Lake	64 A/3	56°12′	97°12′
Awupak Narrows	64 A/8	56°17′	96°17′
Awuskwiwasik Lake	64 A/8	56°18′	96°21′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Axe Lake	63 B/2	52°07′	98°44′
Axels Slough	62 G/4	49°03′	99°49′
Ayalskawak Lake	54 D/11	56°42′	95°06′
Ayers Cove	62 P/1	51°10′	96°23′
Ayiskiskowan Lake	64 A/10	56°37′	96°51′
Aytiskewinisk Lake	63 O/15	55°52′	98°54′

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Babcock (Locality-Localité)	62 G/8	49°28′	98°27′
Babe Island	62 O/12	51°35′	99°32′
Babys Reef	63 B/12	52°40′	99°43′
Bachelor Lake	63 C/12	52°30′	101°36′
Bachelors Island	62 O/12	51°45′	99°54′
Bachelors Island Reef	62 O/12	51°43′	99°54′
Bachman Drain	62 I/1	50°07′	96°26′
Bachman East Drain	62 I/1	50°07′	96°25′
Back (Ry.Pt.-Pt ferr)	54 E/9	57°42′	94°14′
Back Channel	63 H/12	53°44′	97°49′
Back Lake	53 L/14	54°58′	95°14′
Bacon Island	63 K/3	54°07′	101°06′
Bacon Ridge (Sett.-Étab.)	62 O/3	51°00′	99°01′
Bacons Island	63 F/16	53°52′	100°14′
Bacons Lagoon	62 K/2	50°02′	100°53′
Baczewicz Lake	62 K/8	50°27′	100°03′
Badams Lake	64 K/13	58°58′	101°38′
Baden (Ry.Pt.-Pt ferr)	63 C/14	52°47′	101°13′
Baden Creek	63 C/14	52°52′	101°13′
Badger (Sett.-Étab.)	52 E/4	49°11′	95°58′
Badger Creek	62 G/3	49°10′	99°21′
Badger Zone Point	63 K/2	54°02′	100°35′
Bad Island	63 A/4	52°07′	97°48′
Bad Point	63 A/4	52°07′	97°47′
Bad Rapids	53 L/2	54°08′	94°37′
Badre Lake	63 K/16	54°57′	100°02′
Bagg Lake	64 N/16	59°52′	100°10′
Bagguley Lake	52 L/3	50°12′	95°29′
Bagot (Sett.-Étab.)	62 G/15	49°58′	98°38′
Bagot Creek	62 G/15	49°55′	98°34′
Bagot Drain	62 J/2	50°01′	98°34′
Bagshaw Hills	62 K/2	50°09′	100°5 ′
Bagshaw Lake	64 C/10	56°37′	100°44′
Bah Lake	63 O/2	55°10′	98°31′
Baie St. Paul Bridge	62 I/4	50°01′	97°46′
Bailey Lake	62 N/6	51°29′	101°05′
Bailey Lake	63 P/12	55°36′	97°50′
Baileys Creek	62 F/15	49°48′	100°36′
Bain Lake	64 J/14	58°54′	99°14′
Baird Lake	64 O/8	59°25′	98°22′
Baker Lake	63 G/14	53°52′	99°16′
Baker Point	63 J/8	54°21′	98°01′
Bakers Islands	62 P/11	51°36′	97°09′
Bakers Lake	63 K/14	54°49′	101°19′
Bakers Narrows (Locality-Localité)	63 K/12	54°41′	101°39′
Bakers Narrows	63 K/12	54°41′	101°40′
Bakers Narrows Provincial Recreation Park	63 K/12	54°40′	101°40′
Bakers Point	63 C/15	52°49′	100°50′
Balabas Island	63 C/15	52°49′	100°45′
Balaton Beach (Locality-Localité)	62 I/15	50°57′	96°57′
Bald Bay	64 B/13	56°50′	99°30′
Bald Eagle Lake	63 P/15	55°47′	96°59′
Baldheaded Point	62 P/10	51°34′	96°44′
Bald Head Hills	62 G/11	49°41′	99°19′
Bald Hill	62 J/12	50°38′	99°51′
Bald Hill Creek	62 J/12	50°43′	99°35′
Bald Hills	63 C/5	52°21′	101°35′
Baldock Lake	64 A/12	56°32′	97°57′
Baldry Creek	62 H/14	49°47′	97°09′
Baldur (Village-Village)	62 G/6	49°23′	99°15′
Baldwinson Island	63 N/16	55°48′	100°29′
Baldy (Ry.Pt.-Pt ferr)	63 K/9	54°44′	100°29′
Baldy Lake	62 K/15	50°49′	100°37′
Baldy Mountain	62 N/7	51°28′	100°43′
Baldys Bluffs	63 G/3	53°05′	99°04′
Balfours Lake	62 G/7	49°16′	98°54′
Baling Fur Lake	53 E/2	53°15′	94°50′
Ballantyne Lake	64 N/15	59°53′	100°54′
Ballantynes Marsh	62 G/6	49°16′	99°06′
Ballard Island	63 J/13	54°48′	99°46′
Ballard Point	63 J/1	54°10′	98°11′
Balloch Lake	63 K/16	54°52′	100°07′
Balmoral (Village-Village)	62 I/6	50°15′	97°19′
Balmy Beach (Locality-Localité)	62 G/5	49°21′	99°35′
Balsam Bay (Ry.Pt.-Pt ferr)	62 I/7	50°30′	96°35′
Balsam Bay	62 I/7	50°27′	96°35′
Balsam Bay Hill	62 I/7	50°30′	96°32′
Balsam Creek	63 C/1	52°08′	100°14′
Balsam Island	63 C/1	52°08′	100°14′
Balsam Island	63 I/4	54°03′	97°45′
Balsam Lake	63 C/1	52°09′	100°13′
Balsam Rapids	62 I/16	50°52′	96°16′
Bambridge Lake	64 O/7	59°28′	98°37′
Banana Lakes	62 O/9	51°33′	98°16′
Banburys Hill	62 K/8	50°24′	100°10′
Bangle Lake	64 O/10	59°43′	98°54′
Banjo Lake	64 F/7	57°27′	100°51′
Banksian Lake	52 L/11	50°44′	95°12′
Banksian River	53 E/9	53°40′	94°09′
Bannisters Slough	62 G/2	49°14′	98°34′
Bannock Island	63 G/10	53°39′	98°57′
Baptising Creek	63 F/10	53°32′	100°41′
Baptist Creek	64 B/15	56°49′	98°47′
Baptist Lake	64 B/15	56°49′	98°52′
Baragar (Ry.Pt.-Pt ferr)	62 G/13	49°52′	99°55′
Barakovich Lake	64 N/2	59°10′	100°40′
Baralzon Lake	64 O/16	60°00′	98°03′
Baraniuks Lake	62 J/12	50°30′	99°40′
Baraskewich Lake	64 I/6	58°26′	97°25′
Barbara Lake	64 C/14	56°54′	101°04′
Barb Creek	63 K/10	54°39′	100°49′
Barb Lake	63 K/10	54°42′	100°49′
Barbour Lake	52 E/14	49°55′	95°16′
Barbours Lake	62 G/7	49°16′	98°53′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Barclay Lake	52 L/6	50°18′	95°24′
Barclay Lake	53 K/5	54°28′	93°39′
Bardarson Slough	62 G/6	49°26′	99°13′
Barickman Coulee	62 H/13	49°57′	97°37′
Baril Lake	63 J/3	54°02′	99°27′
Barker Lake	63 B/6	52°20′	99°12′
Barkers Lake	62 G/11	49°34′	99°12′
Barkfield (Sett.-Étab.)	62 H/7	49°21′	96°47′
Barkman Lake	63 P/12	55°40′	97°37′
Barlow Lake	64 B/13	56°57′	99°31′
Barnes Lake	64 B/8	56°23′	98°06′
Barnett Lake	63 N/12	55°38′	101°39′
Barneys Lake	64 F/15	57°55′	100°49′
Barnharts Hill	62 G/1	49°03′	98°24′
Barnland Drain	62 H/11	49°38′	97°25′
Barnsley (Sett.-Étab.)	62 H/12	49°36′	98°00′
Baroni Lake	64 P/15	59°47′	96°46′
Barrel Rock	63 A/6	52°23′	97°07′
Barren Lake	52 E/11	49°43′	95°17′
Barren Lake	54 C/2	56°12′	92°43′
Barrett Bay	63 N/3	55°07′	101°28′
Barrett Lake	64 K/11	58°38′	101°01′
Barrier Bay (Locality-Localité)	52 L/4	50°10′	95°43′
Barrier Bay	52 L/4	50°10′	95°42′
Barrier Lake	62 N/6	51°19′	101°04′
Barrier, The (Peninsula-Péninsule)	52 L/4	50°10′	95°42′
Barrington Lake	64 C/16	6°00′	100°15′
Barrington River	64 B/13	56°46′	99°44′
Barr Lake	63 N/3	55°10′	101°04′
Barr Lake	64 P/3	59°15′	97°22′
Barron Lake	63 K/16	54°50′	100°18′
Barrows (Hamlet-Hameau)	63 C/14	52°50′	101°27′
Barrows Creek	63 C/14	52°53′	101°26′
Barrows Lake	63 C/14	52°47′	101°25′
Barrows Point	63 C/14	52°54′	101°28′
Barr Sloughs	62 G/11	49°34′	99°16′
Barske Lake	52 L/5	50°21′	95°37′
Bars Lake	62 K/2	50°02′	100°43′
Barthelette Lake	64 N/1	59°03′	100°29′
Bartko Creek	64 N/10	59°31′	100°42′
Bart Lake	63 J/13	54°53′	99°51′
Bartlett Lake	63 N/3	55°04′	101°12′
Bartlett Landing (Boat Landing-Débarcadère)	63 J/13	54°49′	99°58′
Bartlett Point	63 K/9	54°37′	100°30′
Bartley Lake	63 K/13	54°50′	101°41′
Barton Bay	63 J/13	54°46′	99°47′
Barton Lake	62 N/11	51°39′	101°30′
Barts Lake	62 N/6	51°17′	101°07′
Barwood Lake	52 E/14	49°56′	95°10′
Base Line Point	63 C/8	52°30′	100°00′
Baskerville Lake	64 P/10	59°36′	96°37′
Basket Creek	62 O/10	51°42′	98°57′
Basket Falls	52 L/4	50°03′	95°31′
Basket Lake	62 O/14	51°47′	99°01′
Basket Lake Wildlife Management Area	62 O/14	51°49′	99°03′
Basket River	62 O/10	51°42′	98°57′
Bass Bay	62 O/12	51°37′	99°38′
Bassett Lake	64 N/14	59°46′	101°11′
Bass Island	52 L/6	50°20′	95°10′
Basswood (Village-Village)	62 K/8	50°18′	100°02′
Basswood Lake	62 K/8	50°18′	100°02′
Bastable Lake	54 C/6	56°19′	93°23′
Bate Lake	52 L/6	50°20′	95°24′
Bateman Lake	64 I/11	58°37′	97°12′
Bathka Lake	62 N/12	51°37′	101°35′
Bath Lake	62 N/6	51°18′	101°17′
Bath Lake	63 K/13	54°59′	101°42′
Bathtub Bay	63 K/7	54°18′	100°52′
Battle Island	64 P/5	59°27′	97°59′
Battle Lake	62 K/9	50°38′	100°11′
Batty Lake	63 N/2	55°09′	100°39′
Baumann Lake	64 K/14	58°57′	101°24′
Baumgarten Lake	64 O/14	59°54′	99°24′
Baxter Lake	63 J/16	54°50′	98°09′
Baxters Lake	62 F/3	49°12′	101°03′
Bayend (Locality-Localité)	62 O/3	51°15′	99°02′
Bay Lake	62 N/6	51°21′	101°02′
Bay Lake	63 N/3	55°09′	101°04′
Bay Lake	64 C/15	56°45′	100°58′
Bayly Bay	53 L/16	54°46′	94°28′
Bayly Lake	53 L/15	54°49′	94°35′
Bayly Lake	63 P/11	55°30′	97°13′
Bayly Portage	53 L/15	54°49′	94°31′
Baynham (Ry.Pt.-Pt ferr)	62 H/8	49°19′	96°16′
Bay Shore Heights (Locality-Localité)	62 I/15	50°47′	96°59′
Bazzlo Lake	63 J/13	54°55′	99°37′
B.C. Lake	63 K/11	54°41′	101°17′
Beach Lake	63 H/16	53°55′	96°24′
Beaconia (Post Office-Bureau de poste)	62 I/7	50°27′	96°34′
Beaconia Beach	62 I/7	50°27′	96°35′
Beaconia Lake	62 I/7	50°26′	96°35′
Beacon Island	63 H/13	53°45′	97°54′
Beacon Point	63 H/3	53°10′	97°26′
Beacon Point	63 B/5	52°17′	99°52′
Beacon Rock	63 H/3	53°10′	97°27′
Beale Creek	54 K/3	58°09′	93°15′
Bear Bay	53 E/10	53°40′	94°46′
Bear Bay	64 F/5	57°28′	101°56′
Bear Cat Creek	62 J/3	50°11′	99°11′
Bear Creek	52 E/14	49°51′	95°18′
Bear Creek	62 J/3	50°11′	99°02′
Bear Creek	52 L/5	50°18′	95°41′
Bear Creek	62 K/14	50°58′	101°19′
Bear Creek	62 N/7	51°17′	100°50′
Bear Creek	62 O/16	51°46′	98°12′
Bear Creek	63 C/6	52°19′	101°05′
Bear Den Lake	64 C/5	56°19′	101°41′
Beardy Creek	62 O/9	51°32′	98°29′
Beardy Point	63 G/3	53°11′	99°15′
Beardys Point	63 C/15	52°50′	100°42′
Bear Head Creek	62 N/13	51°58′	101°35′
Bear Head Lake	62 N/12	51°44′	101°35′
Bear Head Lake	63 P/9	55°33′	96°08′
Bear Hollow (Ravine-Ravin)	62 G/3	49°11′	99°09′
Bear Island	64 F/12	57°34′	101°53′
Bear Island	63 J/16	54°53′	98°04′
Bear Lake	52 E/14	49°51′	95°18′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Bear Lake	62 N/10	51°44′	100°57′
Bear Lake	53 E/3	53°03′	95°02′
Bear Lake	63 K/12	54°45′	101°43′
Bear Lake	63 P/1	55°07′	96°00′
Bear Lake	63 B/2	52°10′	98°43′
Bear Narrows	64 G/7	57°28′	98°31′
Bear Paw Lake	63 C/11	52°31′	101°25′
Bear Point	53 N/8	55°19′	92°30′
Bears Creek	62 I/1	50°07′	96°25′
Bears Paw Gulch	62 G/10	49°39′	98°53′
Beartrap Point	63 C/10	52°38′	100°45′
Beaton Lake	64 O/6	59°22′	99°20′
Beatties Hill	62 J/5	50°30′	99°48′
Beatty Creek	64 C/7	56°21′	100°35′
Beatty Lake	64 C/10	56°31′	100°32′
Beaucage Creek	63 N/3	55°09′	101°14′
Beaucage Island	63 N/9	55°44′	100°27′
Beaucage Lake	64 C/7	56°27′	100°34′
Beauchamp Creek	64 I/1	58°12′	96°21′
Beauchamps Creek	62 I/5	50°19′	97°59′
Beauchemin Lake	52 E/14	49°58′	95°23′
Beaudry (Ry.Pt.-Pt ferr)	62 H/14	49°51′	97°30′
Beaudry Provincial Park	62 H/14	49°52′	97°29′
Beauford Lake	62 K/9	50°32′	100°12′
Beaufort Lake	62 K/9	50°32′	100°12′
Beaulieu, Côte	62 G/7	49°22′	98°32′
Beaulieu Lake	64 N/6	59°24′	101°25′
Beausejour (Town-Ville)	62 I/2	50°04′	96°31′
Beausejour, Canadian Forces Station	62 I/1	50°09′	96°13′
Beausejour Pond	62 I/2	50°03′	96°31′
Beausejour, Station des Forces canadiennes	62 I/1	50°09′	96°13′
Beautiful Lake	62 K/14	50°56′	101°26′
Beautiful Lake	62 N/10	51°34′	101°00′
Beaver (Locality-Localité)	62 J/2	50°04′	98°42′
Beaver Claw Creek	53 E/6	53°25′	95°18′
Beaver Claw Lake	53 E/6	53°21′	95°20′
Beaver Creek	62 J/2	50°04′	98°34′
Beaver Creek	62 I/1	50°08′	96°27′
Beaver Creek	62 K/6	50°24′	101°16′
Beaver Creek	62 I/16	50°52′	96°07′
Beaver Creek	52 M/4	51°07′	96°00′
Beaver Creek	63 F/10	53°41′	100°42′
Beaver Creek	62 P/7	51°23′	96°54′
Beaver Creek	63 C/14	52°58′	101°01′
Beaver Creek	63 C/11	52°32′	101°16′
Beaver Creek Provincial Recreation Park	62 P/7	51°23′	96°55′
Beaver Dam Falls	63 A/1	52°09′	96°14′
Beaver Dam Lake	62 J/14	50°52′	99°19′
Beaver Dam Lake	63 G/3	53°04′	99°25′
Beaver Dam Lake	63 C/11	52°31′	101°23′
Beaver Hill Lake	53 L/7	54°16′	94°59′
Beaverhouse Lake	63 K/12	54°45′	101°41′
Beaver Island	64 P/14	59°55′	97°14′
Beaver Lake	62 N/15	51°48′	100°50′
Beaver Lake	63 K/3	54°05′	101°23′
Beaver Lake	63 C/7	52°24′	100°31′
Beaver Lodge Lake	62 J/12	50°44′	99°54′
Beaver Point	62 P/7	51°25′	96°51′
Beaver Pond (Lake-Lac)	62 N/14	51°45′	101°12′
Beaver Pond, The	62 H/8	49°26′	96°16′
Beaver Pond, The	52 E/14	49°53′	95°19′
Beaver Stone River	53 O/15	55°54′	90°32′
Bebee Lake	64 K/7	58°17′	100°57′
Beckels Creek	62 N/16	51°49′	100°06′
Becker Lake	64 I/4	58°15′	98°00′
Beck Lake	52 L/3	50°11′	95°28′
Bedford (Ry.Pt.-Pt ferr)	62 H/8	49°22′	96°1 ′
Bedford Creek	52 L/3	50°08′	95°22′
Bedford Lake	52 L/3	50°07′	95°23′
Bedford Ridge	62 H/8	49°23′	96°18′
Beech Bay	54 L/9	58°45′	94°09′
Beechs Slough	62 G/7	49°21′	98°51′
Bee Falls	53 L/2	54°12′	94°34′
Bee Lake	63 B/3	52°10′	99°29′
Beganili Lake	64 I/2	58°15′	97°00′
Begg Lake	53 E/14	53°51′	95°21′
Begg Lake	63 P/14	55°49′	97°10′
Beitz Lake	64 I/9	58°44′	96°23′
Bélair (Post Office-Bureau de poste)	62 I/10	50°37′	96°35′
Bélair Provincial Forest	62 I/8	50°30′	96°24′
Belanger Lake	52 E/14	49°46′	95°20′
Bélanger Point	63 H/5	53°25′	97°41′
Bélanger River	63 H/5	53°27′	97°41′
Belcher (Ry.Pt.-Pt ferr)	54 E/16	57°56′	94°11′
Belfie Lake	64 K/13	58°55′	101°45′
Belfour Point	63 J/1	54°04′	98°13′
Belgian Lake	62 N/11	51°43′	101°12′
Bella Lake	62 F/1	49°02′	100°15′
Bella Lake	53 E/15	53°55′	94°35′
Bellamy Lake	64 P/4	59°12′	97°53′
Bell Creek	62 F/10	49°37′	100°46′
Bell Creek	63 C/10	52°33′	100°52′
Bell Creek	62 K/14	50°57′	101°27′
Belleau Lake	64 C/10	56°44′	100°37′
Belleview (Sett.-Étab.)	62 F/10	49°36′	100°51′
Bellingham Lake	64 N/9	59°42′	100°23′
Bell Lake	63 C/11	52°32′	101°15′
Bell Meadow	62 G/4	49°01′	99°58′
Bellows Lake	62 G/6	49°26′	99°06′
Bell Point	62 J/1	50°11′	98°13′
Bell River	63 C/10	52°44′	100°53′
Bell River Bay	63 C/15	52°46′	100°49′
Bellsite (Hamlet-Hameau)	63 C/11	52°35′	101°04′
Bells Pit (Pond-Étang)	62 H/15	49°59′	96°38′
Belmont (Village-Village)	62 G/6	49°25′	99°27′
Belous Lake	63 J/3	50°00′	99°12′
Belsham Lake	64 J/14	58°49′	99°05′
Beltons Point	62 P/6	51°29′	97°17′
Beltz Lake	63 K/16	55°00′	100°27′
Belyea Island	63 N/3	55°08′	101°09′
Benake Point	62 O/12	51°34′	99°33′
Bénard (Sett.-Étab.)	62 H/13	49°55′	97°51′
Bénard (Ry.Pt.-Pt ferr)	62 H/13	49°55′	97°51′
Bench Lake	62 N/3	51°14′	101°12′
Bender (Locality-Localité)	62 I/11	50°41′	97°28′
Benedictson Lake	63 K/16	54°56′	100°15′
Benham Lake	64 N/12	59°35′	101°58′
Benito (Village-Village)	62 N/13	51°55′	101°33′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Ben Lake	62 N/11	51°32′	101°10′
Ben Lake	62 N/14	51°49′	101°22′
Bennett Drain	62 O/4	51°06′	99°41′
Bennett Lake	52 L/14	51°00′	95°24′
Bennett Lake	63 H/8	53°28′	96°05′
Bennonys Lake	62 G/6	49°27′	99°21′
Benoit, Lake	62 G/9	49°30′	98°27′
Benoit Lake	64 J/1	58°07′	98°28′
Benson Bay	53 E/9	53°42′	94°18′
Benson Lake	62 J/5	50°28′	99°53′
Benson Lake	62 N/12	51°37′	101°32′
Benville Lake	64 P/2	59°13′	96°33′
Benzie Lake	64 C/3	56°11′	101°15′
Berard Lake	52 E/14	49°55′	95°24′
Berens Bank	63 A/6	52°24′	97°13′
Berens Island	63 A/6	52°18′	97°20′
Berens Lake	63 A/7	52°25′	96°54′
Berens River (Village-Village)	63 A/6	52°22′	97°03′
Berens River	63 A/6	52°21′	97°03′
Berens River Indian Reserve 13	63 A/6	52°21′	97°00′
Berens River 13, Réserve indienne	63 A/6	52°21′	97°00′
Beresford (Hamlet-Hameau)	62 F/9	49°44′	100°12′
Beresford Creek	52 L/14	50°50′	95°15′
Beresford Lake	52 L/14	50°52′	95°14′
Bergen (Locality-Localité)	62 H/14	49°57′	97°17′
Bergner Lake	63 B/2	52°08′	98°38′
Bergquist Lake	64 J/15	58°56′	98°39′
Bergs Bay	62 O/12	51°38′	99°34′
Bergs Island	62 O/11	51°39′	99°27′
Bergvinson Slough	62 G/1	49°03′	98°13′
Berlin Lake	64 K/11	58°33′	101°05′
Berlo (Locality-Localité)	62 I/11	50°44′	97°06′
Bernard Creek	52 L/3	50°01′	95°17′
Bernardins Point	62 O/14	51°46′	99°29′
Bernard Lake	52 E/14	49°59′	95°17′
Berney Lake	62 K/10	50°41′	100°56′
Berney Lake	62 K/10	50°41′	100°56′
Bernice (Sett.-Étab.)	62 F/7	49°24′	100°52′
Bernic Lake (Post Office-Bureau de poste)	52 L/6	50°26′	95°27′
Berry Bay	63 J/13	54°49′	99°57′
Berry Creek	63 J/13	54°48′	99°59′
Berry Island	63 H/3	53°10′	97°27′
Berry Island	62 P/7	51°25′	96°41′
Berry Island	63 J/8	54°17′	98°03′
Berry Lake	63 K/16	54°47′	100°02′
Berry Patch Lake	62 N/11	51°39′	101°23′
Berry Point	52 E/6	49°28′	95°09′
Berth Lake	62 N/6	51°20′	101°02′
Bert Island	52 E/14	49°54′	95°11′
Berwick Falls	53 N/12	55°41′	93°30′
Bess Creek	63 N/3	55°07′	101°08′
Bess Lake	63 N/3	55°03′	101°05′
Best Lake	62 N/13	51°50′	101°34′
Bethany (Village-Village)	62 J/5	50°19′	99°45′
Betless Lake	64 N/13	59°53′	101°46′
Betts Lake	64 I/13	58°56′	97°43′
Betty Lake	64 C/14	56°52′	101°09′
Betula Lake (Locality-Localité)	52 L/4	50°04′	95°35′
Betula Lake	52 L/4	50°05′	95°35′
Beulah (Sett.-Étab.)	62 K/6	50°16′	101°02′
Beven Lake	62 N/6	51°17′	101°10′
Beyak Lake	52 E/14	49°49′	95°20′
Bialoskorski Lake	64 I/2	58°12′	96°49′
Bickels Cove	62 N/16	51°49′	100°06′
Bickels Creek	62 N/16	51°49′	100°06′
Bickels Island	62 O/13	51°51′	99°50′
Bickels Island Point	62 O/13	51°51′	99°50′
Bickford Lake	64 I/5	58°29′	97°54′
Bidochka Lake	62 N/15	51°48′	100°58′
Bidou Creek	52 L/14	50°52′	95°23′
Bidou Lake	52 L/14	50°53′	95°21′
Bieber Lake	53 E/3	53°04′	95°21′
Bieber River	64 A/16	56°54′	96°20′
Biebrick Island	63 K/16	54°48′	100°17′
Bield (Sett.-Étab.)	62 N/3	51°13′	101°09′
Bifrost (R. M.-M. R.)	62 I/14	50°50′	97°10′
Big Baldy Hill	64 K/5	58°30′	102°00′
Big Bay	52 L/6	50°20′	95°27′
Big Bay	63 C/8	52°27′	100°23′
Big Bay	63 C/16	52°49′	100°10′
Big Bear Falls	53 N/6	55°18′	93°16′
Big Bend	63 K/3	54°03′	101°30′
Big Birch Island	62 J/15	50°51′	98°34′
Big Birch Island	63 H/13	53°49′	97°55′
Big Birch Lake	62 N/10	51°38′	100°52′
Big Black Beaver Lake	62 N/15	51°46′	100°53′
Big Black River (Sett.-Étab.)	63 H/3	53°10′	97°25′
Big Bluff	62 O/13	51°49′	99°44′
Big Bobs Lake	62 N/14	51°51′	101°02′
Big Boggy Creek	62 N/5	51°16′	101°32′
Big Bones Spring	63 C/10	52°35′	100°39′
Big Bud Lake	62 N/14	51°45′	101°20′
Big Buffalo Lake	62 O/16	51°51′	98°09′
Big Bullhead Bay	62 P/10	51°36′	96°48′
Big Bullhead Point	62 P/10	51°36′	96°43′
Big Cedar Lake	63 B/2	52°14′	98°47′
Big Clearwater Lake	52 L/13	50°58′	95°42′
Big Creek	63 C/7	52°21′	100°42′
Big Creek	52 L/4	50°07′	95°52′
Big Eddy Rapids	62 P/1	51°02′	96°11′
Big Eddy Settlement (Sett.-Étab.)	63 F/14	53°51′	101°19′
Bigelows Slough	62 F/10	49°40′	100°41′
Big Falls	62 I/16	50°51′	96°18′
Big Fisher Island	62 O/10	51°36′	98°32′
Big Flat Lake	64 F/16	58°00′	100°17′
Big Fuller Lake	62 N/14	51°53′	101°11′
Biggerstaff Lake	64 P/5	59°17′	97°38′
Big Grass (Marsh-Marais)	62 K/16	51°00′	100°19′
Big Grass Marsh	62 J/7	50°23′	98°52′
Big Grass Marsh Game Bird Refuge	62 J/7	50°23′	98°53′
Big Grass River	62 J/7	50°16′	98°52′
Big Grass River Angle Ditch	62 J/11	50°33′	99°08′
Big Helgramson Island	63 H/3	53°10′	97°26′
Bighorn Lake	63 A/9	52°32′	96°25′
Big Hunters Island	63 B/4	52°13′	99°33′
Big Island	52 M/3	51°02′	95°22′
Big Island	62 G/11	49°41′	99°06′
Big Island	52 E/14	49°47′	95°10′
Big Island	52 E/13	49°55′	95°38′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Big Island	52 L/6	50°21′	95°27′
Big Island	63 F/9	53°45′	100°10′
Big Island	63 K/3	54°14′	101°00′
Big Island	63 K/12	54°45′	101°47′
Big Island	63 N/3	55°13′	101°13′
Big Island	63 K/2	54°14′	100°59′
Big Island Landing (Locality-Localité)	52 E/14	49°47′	95°11′
Big Johns Ridge	52 E/5	49°20′	95°41′
Big Lake	62 J/1	50°11′	98°26′
Big Line Bay	63 C/9	52°31′	100°23′
Big Line Creek	63 C/8	52°30′	100°25′
Big Line Point	63 C/7	52°29′	100°38′
Big Marker Lake	53 E/11	53°30′	95°13′
Big McVey Lake	62 N/7	51°22′	100°55′
Big Meadow	62 J/10	50°35′	98°41′
Big Meadow Lake	62 N/6	51°20′	101°09′
Big Meegeesi Lake	53 E/13	53°51′	95°46′
Big Moose Falls	53 D/4	52°12′	95°59′
Big Mossy Point	63 H/12	53°41′	97°57′
Big Muskeg Lake	63 C/9	52°34′	100°24′
Bignell Island	64 O/5	59°28′	99°52′
Bignell Lake	63 K/4	54°00′	101°40′
Big Point	62 J/7	50°24′	98°32′
Big Poplar Island	63 K/15	54°51′	100°53′
Big Rapids	62 O/16	51°57′	98°08′
Big Rat Lake	63 K/15	54°48′	100°57′
Big Raven Lake	63 A/9	52°32′	96°20′
Big Ravine	62 N/14	51°49′	101°12′
Big Reef	63 C/15	52°58′	100°58′
Big Rock Creek	62 N/11	51°38′	101°17′
Big Rock Lake	63 A/10	52°31′	96°47′
Big Rock Lake	63 C/11	52°32′	101°27′
Big Rock,The (Hill-Colline)	62 O/16	51°49′	98°22′
Big Rock, The (Bluffs-Escarpements)	63 C/15	52°51′	100°56′
Big Sand Lake	64 G/12	57°45′	99°42′
Big Sandy Island	63 A/13	52°58′	97°58′
Big Sandy Lake	62 F/1	49°01′	100°18′
Big Sandy Point	62 J/15	50°46′	98°44′
Big Sandy Point	62 O/11	51°39′	99°19′
Big Shannon Island	63 F/1	53°06′	100°28′
Big Skid Lake	62 N/11	51°34′	101°05′
Big Spruce Island	63 H/3	53°11′	97°28′
Big Spruce River	64 I/15	58°58′	96°47′
Big Stone Creek	62 N/16	51°54′	100°08′
Bigstone Lake	62 O/10	51°32′	98°42′
Bigstone Lake	53 E/12	53°42′	95°44′
Bigstone Lake	53 M/5	55°17′	95°35′
Big Stone Point	63 A/14	52°45′	97°20′
Big Stone Point	63 C/9	52°43′	100°20′
Bigstone Rapids	53 L/2	54°09′	94°36′
Bigstone River	53 M/15	55°55′	94°37′
Big Stump Lake	62 J/10	50°40′	98°53′
Big Sturgeon Island	63 A/5	52°16′	97°45′
Big Swan Lake	62 I/13	51°46′	97°49′
Big Tiger, The (Hill-Colline)	62 G/5	49°28′	99°48′
Big Traverse Bay	52 E/3	49°03′	95°09′
Bigurski Lake	52 E/14	49°55′	95°24′
Big Whiteshell Lake (Locality-Localité)	52 L/3	50°06′	95°23′
Big Whiteshell Lake	52 L/3	50°05′	95°21′
Big Woody (Locality-Localité)	63 C/3	52°08′	101°28′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Billard Lake	64 H/1	57°09′	96°08′
Bills Lake	62 P/10	51°39′	96°49′
Billy Boy Provincial Recreation Park	63 K/12	54°39′	101°36′
Billys Hole Island	53 L/9	54°41′	94°20′
Billys Point	62 I/16	50°49′	96°21′
Bilodeau Lake	54 C/2	56°03′	92°42′
Bindon Drain	62 J/2	50°04′	98°42′
Bingham Lake	64 N/9	59°40′	100°16′
Bing Lake	62 J/11	50°37′	99°14′
Binks Lake	64 C/11	56°41′	101°28′
Binney (Ry.Pt.-Pt ferr)	62 G/7	49°16′	98°36′
Binscarth (Village-Village)	62 K/11	50°37′	101°17′
Birch Bay (Locality-Localité)	62 O/7	51°28′	98°33′
Birch Bay	64 K/4	58°07′	101°49′
Birch Canoe Lake	64 P/3	59°00′	97°27′
Birch Creek	62 O/7	51°28′	98°31′
Birch Hill	62 F/1	49°03′	100°23′
Birch Island	63 B/5	52°26′	99°54′
Birch Island	53 L/14	54°56′	95°23′
Birch Island	62 J/15	51°00′	98°53′
Birch Island	62 P/11	51°43′	97°30′
Birch Islands	63 H/5	53°23′	97°38′
Birch Islands	63 H/13	53°53′	97°59′
Birch Lake	52 E/12	49°32′	95°36′
Birch Lake	62 K/9	50°42′	100°18′
Birch Lake	62 J/16	50°59′	98°0 ′
Birch Lake	62 N/11	51°44′	101°13′
Birch Lake	63 F/13	53°53′	101°37′
Birch Lakes	63 C/6	52°18′	101°28′
Birch Point	52 E/3	49°10′	95°14′
Birch Point	62 I/9	50°44′	96°23′
Birch Point	62 O/10	51°31′	98°47′
Birch Point	62 O/12	51°38′	99°39′
Birch Point	62 P/11	51°37′	97°01′
Birch Point	63 C/15	52°57′	100°58′
Birch Point Provincial Recreation Park	52 E/3	49°10′	95°14′
Birch River (Village-Village)	63 C/6	52°24′	101°06′
Birch River	52 E/13	49°49′	95°53′
Birch River	63 C/7	52°23′	100°58′
Birch River	63 F/14	53°50′	101°19′
Birch River Bog	52 E/12	49°40′	95°42′
Birch Tree Brook	63 O/9	55°43′	98°01′
Birch Tree Lake	63 O/9	55°43′	98°00′
Birchview (Locality-Localité)	62 K/15	50°59′	100°45′
Birchwood (Neighbourhood-Quartier)	62 H/14	49°52′	97°16′
Bird (Sett.-Étab.)	54 D/9	56°30′	94°13′
Bird Cove	54 K/13	58°45′	93°53′
Bird Creek	54 D/11	56°31′	94°12′
Birdinia (Locality-Localité)	62 J/14	50°51′	99°04′
Bird Lake	52 L/6	50°29′	95°20′
Bird Lake	62 N/12	51°37′	101°32′
Birdnest Point	63 H/4	53°15′	97°33′
Bird River (Locality-Localité)	52 L/5	50°25′	95°41′
Bird River	52 L/5	50°24′	95°46′
Birds Hill (Village-Village)	62 H/14	49°59′	97°00′
Birds Hill Provincial Park	62 I/2	50°01′	96°53′
Birdtail (Post Office-Bureau de poste)	62 K/10	50°43′	100°53′
Birdtail Creek	62 K/6	50°16′	101°12′
Birdtail Creek 57, Réserve indienne	62 K/6	50°17′	101°09′
Birdtail Creek Indian Reserve 57	62 K/6	50°17′	101°09′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Birdtail Haylands 57A, Réserve indienne	62 K/3	50°13′	101°07′
Birdtail Haylands Indian Reserve 57A	62 K/3	50°13′	101°07′
Birkett Lake	64 H/13	57°54′	97°42′
Birkinshaw Lake	53 E/7	53°29′	94°38′
Birks Creek	63 H/3	53°11′	97°27′
Birnie (Hamlet-Hameau)	62 J/6	50°27′	99°26′
Birnie Creek	62 J/11	50°31′	99°17′
Birnie Sloughs	62 G/7	49°20′	98°55′
Birse Lake	52 L/6	50°24′	95°20′
Birston Lake	64 P/9	59°38′	96°16′
Birthday Rapids	54 D/5	56°18′	95°43′
Birtle (R. M.-M. R.)	62 K/7	50°28′	101°00′
Birtle (Town-Ville)	62 K/6	50°25′	101°03′
Biscuit Harbour	62 P/10	51°36′	96°50′
Biscuit Point	62 P/10	51°36′	96°43′
Bisgrove Lake	62 N/3	51°09′	101°05′
Bishoff Lake	52 E/14	50°00′	95°11′
Bishop Lake	54 L/7	58°22′	94°48′
Bison Lake	63 O/8	55°28′	98°27′
Bissett (Village-Village)	52 M/4	51°02′	95°41′
Bissett Island	64 C/8	56°24′	100°16′
Bissett Lake	64 A/9	56°43′	96°25′
Bittern Lake	62 O/13	51°56′	99°30′
Bittner Lake	62 F/1	49°00′	100°16′
Bjarnason Island	62 J/15	50°58′	98°50′
Bjornson Lake	62 G/6	49°25′	99°22′
Bjornson Lake	63 I/15	54°48′	96°37′
Black Bear Creek	54 F/2	57°06′	92°33′
Black Bear Harbour	62 P/15	51°46′	96°54′
Black Bear Island	62 P/15	51°47′	96°54′
Black Beaver Lake	62 N/15	51°46′	100°53′
Blackbird Creek	62 K/14	50°56′	101°29′
Blackbird Hill	62 K/14	50°57′	101°30′
Blackbird Island	63 C/14	52°54′	101°00′
Blackburns Lake	62 G/7	49°17′	98°55′
Black Creek	62 G/12	49°37′	99°38′
Black Currant Lake	53 D/5	52°21′	95°37′
Blackdale (Locality-Localité)	62 I/3	50°04′	97°08′
Black Duck Creek	63 J/9	54°30′	98°28′
Blackduck Lake	53 D/12	52°44′	95°37′
Black Duck Lake	63 J/7	54°24′	98°37′
Black Duck Lake	63 K/10	54°31′	100°32′
Black Duck River	54 A/14	56°51′	89°02′
Blackfish Lake	64 O/4	59°10′	99°32′
Black Fox Island	62 P/11	51°44′	97°01′
Blackfox Lake	62 J/1	50°12′	98°12′
Black Fox Lake	63 A/10	52°39′	96°47′
Black Island	62 P/1	51°12′	96°30′
Blackjack Creek	63 C/6	52°23′	101°23′
Blackjack Lake	63 C/6	52°27′	101°24′
Blackjack Lake	63 K/11	54°40′	101°22′
Black Lake	62 G/4	49°00′	99°51′
Black Lake	52 L/11	50°40′	95°20′
Black Lake	52 M/11	51°34′	95°20′
Black Moss Creek	63 A/4	52°01′	97°36′
Black Moss Lake	63 A/4	52°02′	97°38′
Black Narrows	64 O/11	59°44′	99°29′
Black Point	63 G/15	53°49′	98°57′
Black Poplar Bluff Lake	62 J/11	50°42′	99°03′
Black Rabbit Lake	63 P/2	55°01′	96°59′
Black River	62 I/16	50°49′	96°21′
Black River Indian Reserve 9	62 I/16	50°50′	96°19′
Black River Lake	52 L/12	50°44′	95°34′
Black River 9, Réserve indienne	62 I/16	50°50′	96°19′
Blacks Lake	62 G/16	49°59′	98°10′
Black Slough	62 G/11	49°32′	99°11′
Black Smith Bay	64 G/9	57°37′	98°20′
Black Smith Lake	64 G/7	57°20′	98°55′
Black Smith Rapids	64 G/7	57°20′	98°56′
Blacks Point (Locality-Localité)	62 P/2	51°14′	96°45′
Blacks Point	62 P/2	51°14′	96°45′
Black Spruce Lake	62 N/7	51°20′	100°52′
Blackstock Lake	64 H/7	57°26′	96°46′
Black Trout Lake	64 C/10	56°33′	100°37′
Blackwater Creek	54 C/15	56°51′	92°39′
Bladder Rapids	63 I/13	54°47′	98°00′
Blair Island	63 K/16	54°57′	100°29′
Blanchard Lake	64 O/1	59°09′	98°13′
Blanche Lake	62 N/6	51°22′	101°13′
Blank Island	62 O/12	51°45′	99°32′
Blank Lake	64 A/3	56°11′	97°20′
Blanshard (R. M.-M. R.)	62 K/1	50°10′	100°20′
Blatt Lake	64 K/5	58°15′	101°56′
Blaydes Lake	64 J/10	58°44′	98°35′
Bleak Island	53 L/13	54°53′	95°37′
Blenkhorn Lake	64 J/13	58°58′	99°43′
Blevins Lake	64 O/15	59°52′	98°50′
Blind Bay	52 L/6	50°18′	95°30′
Blind Bay	62 P/7	51°21′	96°44′
Blind Channel	62 J/1	50°10′	98°22′
Blind Creek	62 J/8	50°17′	98°02′
Blind Creek	62 P/4	51°06′	97°46′
Blind Creek	63 K/3	54°12′	101°03′
Blind Lake	62 N/10	51°39′	100°48′
Blind Lake	63 B/12	52°34′	99°35′
Blind Lakes	63 P/16	55°55′	96°13′
Blind River	62 F/7	49°16′	100°59′
Blind River Valley	62 F/2	49°11′	100°59′
Bloms Creek	52 L/6	50°18′	95°14′
Blondy Beach	63 K/12	54°40′	101°40′
Bloodstone Falls	63 N/13	55°46′	101°35′
Bloodvein Bay	62 P/15	51°48′	96°47′
Bloodvein Indian Reserve 12	62 P/15	51°45′	96°42′
Bloodvein River (Post Office-Bureau de poste)	62 P/15	51°47′	96°42′
Bloodvein River	62 P/15	51°47′	96°43′
Bloodvein 12, Réserve indienne	62 P/15	51°45′	96°42′
Bloom (Locality-Localité)	62 G/16	49°59′	98°29′
Blueberry Lake	63 K/14	54°54′	101°26′
Blueberry Ridge	62 J/14	50°51′	99°13′
Blueberry Rock	62 I/8	50°18′	96°01′
Bluebill Bay	62 J/1	50°12′	98°09′
Bluebill Lake	62 J/9	50°32′	98°06′
Blue Heron Island	63 C/8	52°26′	100°22′
Blue Hills	62 N/10	51°44′	100°58′
Blue Lake	62 F/2	49°05′	100°31′
Blue Lake	52 L/6	50°25′	95°21′
Blue Lake	63 K/8	54°15′	100°14′
Blue Lake	64 N/4	59°13′	101°33′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Blueman Lake	64 C/5	56°17′	101°40′
Bluenose Lake	63 K/13	54°54′	101°43′
Blue Ribbon Creek	62 J/1	50°10′	98°08′
Blues Islands	62 J/16	50°47′	98°25′
Bluewing Swamp	62 N/3	51°05′	101°09′
Bluff Creek (Locality-Localité)	62 J/15	50°49′	98°50′
Bluff Creek	62 J/15	50°51′	98°50′
Bluff Island	62 O/3	51°06′	99°01′
Bluff Island	53 E/16	53°45′	94°05′
Bluff Island	63 C/15	52°49′	100°43′
Bluff Point	62 O/1	51°03′	98°35′
Bluff Point	63 C/10	52°33′	100°43′
Bluff, The	62 O/2	51°14′	98°50′
Bluff, The (Point-Pointe)	63 C/15	52°55′	100°58′
Blumenfeld (Village-Village)	62 H/4	49°03′	97°58′
Blumengart (Locality-Localité)	62 H/4	49°08′	97°48′
Blumenort (Village-Village)	62 H/4	49°00′	97°39′
Blumenort (Village-Village)	62 H/10	49°36′	96°42′
Blunt Point	63 C/10	52°30′	100°39′
Blyth Lake	64 I/3	58°04′	97°16′
Boak Lake	64 K/14	58°58′	101°09′
Boal Lake	64 N/16	59°59′	100°24′
Boat Bay	52 E/11	49°42′	95°10′
Boatfield Lake	52 L/6	50°16′	95°24′
Boat Island	62 J/15	50°51′	98°37′
Boatmans Slough	62 G/2	49°06′	98°31′
Bob Hill	62 K/15	50°55′	100°54′
Bob Hill Lake	62 K/15	50°55′	100°54′
Bob Hill Prairie	62 K/15	50°56′	100°54′
Bob Lake	63 J/13	54°47′	99°41′
Bob Lake	63 N/3	55°09′	101°02′
Bob Lake	64 C/15	56°56′	100°41′
Bobs Island	63 B/5	52°18′	99°49′
Bobs Lake	52 E/3	49°00′	95°24′
Bocking Lake	64 I/14	58°46′	97°06′
Bodnaruk Hill	62 N/3	51°06′	101°24′
Bodochka Lake	62 N/15	51°48′	100°58′
Boggy Creek	62 J/3	50°14′	99°27′
Boggy Creek	52 L/4	50°15′	95°53′
Boggy Creek (Sett.-Étab.)	62 N/11	51°32′	101°21′
Boggy Lake	63 A/7	52°30′	96°46′
Boggy River	52 E/12	49°37′	95°38′
Bog Lake	63 C/14	52°58′	101°30′
Bog Lake	64 C/15	56°48′	100°31′
Bog River	62 I/1	50°06′	96°02′
Bohemier Lake (Lake-Lac)	63 K/16	54°46′	100°25′
Boiler Bay	62 P/11	51°30′	97°08′
Boiley Lake	64 C/11	56°41′	101°13′
Boissevain (Town-Ville)	62 F/1	49°14′	100°03′
Boissevain Reservoir	62 F/1	49°13′	100°02′
Bojarski Lake	64 J/6	58°27′	99°27′
Boles Lake	64 O/15	59°53′	98°35′
Bolger Lake	53 O/15	55°56′	90°30′
Bollert Lake	64 P/11	59°34′	97°08′
Bolton Lake	53 L/5	54°16′	95°47′
Bolton River	53 L/6	54°28′	95°28′
Boltons Hill	62 G/2	49°09′	98°34′
Bombadier Island	64 G/8	57°17′	98°21′
Bonald Lake	63 N/13	55°46′	101°29′
Bonchak Lake	62 K/15	50°50′	100°40′
Bond Lake	63 K/11	54°38′	101°27′
Bondoluk Lake	64 J/5	58°22′	99°59′
Bone Creek	62 K/9	50°43′	100°20′
Bone Lake	62 F/1	49°00′	100°22′
Bone Lake	62 G/5	49°26′	99°40′
Bone Lake	62 K/9	50°44′	100°23′
Bone Pile Pothole (Slough-Fondrière)	62 J/1	50°12′	98°16′
Bones Lake	62 J/5	50°17′	99°54′
Bonhommes Lake	62 K/9	50°33′	100°20′
Bon, Lake	52 L/11	50°44′	95°10′
Bonnet, Lac du	52 L/5	50°22′	95°55′
Bonnet Swamp	62 G/9	49°36′	98°14′
Bonus Lake	62 N/12	51°37′	101°34′
Bonys Creek	62 N/16	51°45′	100°03′
Bonys Point	62 N/16	51°46′	100°03′
Book Lake	64 O/8	59°18′	98°26′
Boomerang Lake	62 N/6	51°20′	101°04′
Boomer Lake	53 D/14	52°55′	95°01′
Boone Lake (Lake-Lac)	62 N/6	51°21′	101°11′
Boon Lake	52 L/3	50°14′	95°27′
Booster Creek	52 L/6	50°29′	95°18′
Booster Lake	52 L/6	50°27′	95°16′
Booth Lake	64 O/5	59°23′	99°36′
Booths Lake	62 J/5	50°26′	99°45′
Boot Lake	63 C/6	52°28′	101°25′
Boot Lake	63 K/14	54°59′	101°02′
Boots Creek	54 D/8	56°23′	94°23′
Bordeiri Point	62 I/15	50°59′	96°47′
Border Lake	63 C/11	52°33′	101°18′
Borland Lake	62 N/11	51°38′	101°30′
Boroski Lake	64 I/8	58°15′	96°23′
Borozny Hill	62 G/15	49°53′	98°49′
Boss Bay	63 C/15	52°50′	100°40′
Bossé, Lac	62 H/9	49°38′	96°26′
Bossé, Lac à	62 H/7	49°17′	96°40′
Boss Hill	62 F/14	49°50′	101°02′
Bosshill Creek	62 F/15	49°51′	100°51′
Boss Point	63 C/15	52°51′	100°39′
Bostrom Island	52 L/3	50°10′	95°14′
Boswell Lake	63 I/16	54°59′	96°17′
Botting Lake	64 N/9	59°38′	100°24′
Bottle Creek	62 P/4	51°13′	97°32′
Bottle Lake Indian Reserve 61B	62 K/9	50°38′	100°11′
Bottle Lake 61B, Réserve indienne	62 K/9	50°38′	100°1 ′
Bottomless Lake	62 G/6	49°24′	99°16′
Bottomly Creek	62 H/14	49°59′	97°03′
Boubards Point	62 I/9	50°35′	96°13′
Bouchard Lake	54 B/7	56°16′	90°52′
Bouchers Island	62 N/1	52°00′	100°07′
Boughtons Slough	62 J/6	50°18′	99°16′
Boulbrias Point	62 O/2	51°02′	98°56′
Boulder Lake	64 C/5	56°25′	101°40′
Boulder Rapids	63 A/8	52°21′	96°18′
Boulette Lake	62 P/1	51°11′	96°10′
Boulton (R. M.-M. R.)	62 K/14	51°00′	101°00′
Boundary Creek	62 F/2	49°00′	100°36′
Boundary Creek	62 I/10	50°30′	96°58′
Boundary Drain	62 I/6	50°22′	97°07′
Boundary Island	64 O/13	60°00′	99°52′
Boundary Island	64 F/12	57°41′	102°00′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Boundary Lake	62 F/1	49°00′	100°12′
Boundary Lake	62 N/6	51°22′	101°13′
Boundary Lake	62 N/7	51°27′	100°47′
Boundary Park (Sett.-Étab.)	62 I/10	50°31′	96°59′
Bounting Lake	64 P/9	59°33′	96°01′
Bourne River	53 E/9	53°32′	94°10′
Bourques Ravine	62 G/7	49°21′	98°54′
Bourques Slough	62 G/7	49°20′	98°55′
Bousquet Rocks	62 I/9	50°39′	96°21′
Boutilier Lake	63 O/4	55°03′	99°53′
Boux Creek	62 G/4	49°03′	99°44′
Boviert Lake	62 J/13	50°47′	99°48′
Bowden Lake	63 J/15	54°56′	98°38′
Bower Creek	64 I/7	58°29′	96°47′
Bower Lake	62 F/1	49°03′	100°04′
Bowes Lake	64 N/16	59°53′	100°21′
Bow Lake	62 C/5	52°28′	101°32′
Bowlers Sloughs	62 G/2	49°07′	98°31′
Bowman Lake	54 A/14	56°48′	89°05′
Bowsers Lakes	62 O/13	51°50′	99°43′
Bowsman (Village-Village)	63 C/3	52°14′	101°12′
Bowsman River	63 C/3	52°15′	101°11′
Boyd (Ry.Pt.-Pt ferr)	63 P/16	55°53′	96°27′
Boyd Lake	62 I/7	50°18′	96°50′
Boyne Channel	62 H/12	49°32′	97°31′
Boyne River	62 H/12	49°35′	97°35′
Bozak Lake	64 I/10	58°35′	96°53′
Brabant Point	63 B/4	52°04′	99°50′
Brabazon Lake	53 K/3	54°10′	93°07′
Bracken Creek	63 F/9	53°42′	100°01′
Bracken Lake	63 G/12	53°38′	99°55′
Bradburn Lake	53 D/3	52°12′	95°10′
Bradburn River	53 D/3	52°09′	95°18′
Bradbury Island	63 C/16	52°52′	100°23′
Bradbury River	62 P/15	51°57′	96°50′
Bradburys Lake	63 C/15	52°56′	101°00′
Braden Lake	54 E/14	57°55′	95°20′
Bradfords Island	63 I/4	54°00′	97°49′
Brad Lake	52 M/12	51°41′	95°33′
Bradley Coulee	62 H/3	49°02′	97°11′
Bradley Lake	63 F/10	53°44′	100°39′
Bradley Marsh	62 K/8	50°18′	100°09′
Bradshaw Lake	54 E/11	57°42′	95°04′
Bradwardine (Hamlet-Hameau)	62 F/16	50°00′	100°28′
Brady Lake	54 F/11	57°32′	93°09′
Braeside (Neighbourhood-Quartier)	62 H/14	49°55′	97°05′
Braid Islands	62 O/16	51°59′	98°17′
Brainerd (Village-Village)	62 I/2	50°07′	96°51′
Branching River	62 O/10	51°37′	98°41′
Brander Lake	64 J/11	58°39′	99°03′
Brandon (City-Cité)	62 G/13	49°50′	99°57′
Brandon Hills	62 G/12	49°43′	99°53′
Brandon Hills (Locality-Localité)	62 G/13	49°45′	99°52′
Brandon House (Historic Site-Site historique)	62 G/12	49°42′	99°40′
Brandon Junction (Ry.Pt.-Pt ferr)	62 G/14	49°49′	99°21′
Brandon North (Ry.Pt.-Pt ferr)	62 G/13	50°00′	99°56′
Brandow Lake	64 P/8	59°26′	96°18′
Brandson Lake	64 N/13	59°52′	101°51′
Brandt Drain	63 C/7	52°28′	100°55′
Brandt Lake	64 O/4	59°08′	99°47′
Brannigan Creek	63 P/15	55°56′	96°53′
Brannigan Lake	63 P/15	55°54′	96°57′
Brant Lake	52 E/14	49°58′	95°18′
Brassey Hill	53 N/12	55°30′	93°40′
Brass Lake	62 N/14	51°46′	101°13′
Braun Lake	64 N/4	59°11′	101°42′
Braybrook Lake	52 M/12	51°45′	95°32′
Bray Lake	54 A/5	56°23′	89°46′
Breadon Lake	62 F/1	49°02′	100°14′
Breaults Lake	62 G/6	49°24′	99°17′
Breckon Lake	62 N/14	51°54′	101°11′
Breda Bay	62 I/15	50°53′	96°57′
Breen Lake	54 A/4	56°15′	89°59′
Breezy Point (Locality-Localité)	62 I/7	50°16′	96°51′
Brehaut Lake	64 B/5	56°29′	99°40′
Breland Lake	63 P/1	55°01′	96°10′
Brelinski Creek	62 N/9	51°45′	100°27′
Brenda (R. M.-M. R.)	62 F/2	49°10′	100°40′
Brennand Creek	62 K/6	50°16′	101°12′
Brennan Lake	62 N/11	51°35′	101°30′
Brereton Lake (Ry.Pt.-Pt ferr)	52 E/13	49°53′	95°32′
Brereton Lake (Locality-Localité)	52 E/13	49°54′	85°31′
Brereton Lake	52 E/13	49°54′	95°33′
Bretechers Lake	62 O/14	51°47′	99°20′
Bretechers Point	62 O/14	51°46′	99°21′
Brezden Lake	64 C/4	56°04′	101°39′
Brezino Creek	54 F/5	57°28′	93°36′
Brice Creek	53 O/4	55°02′	91°51′
Brickyard Creek	52 E/13	49°58′	95°59′
Bridal Lake	64 C/8	56°24′	100°28′
Bridgar (Ry.Pt.-Pt ferr)	63 P/11	55°38′	97°03′
Bridget Lake	52 E/14	49°53′	95°10′
Brierwood Creek	62 F/16	49°56′	100°29′
Brigden Lake	64 K/6	58°23′	101°29′
Briggs Spur (Sett.-Étab.)	63 C/2	52°05′	100°39′
Brightstone (Sett.-Étab.)	62 I/8	50°17′	96°10′
Brightstone Sand Hills	62 I/8	50°22′	96°12′
Brinkworth Slough	62 G/6	49°16′	99°14′
Briscoe Lake	63 P/6	55°25′	97°25′
Brisebois Lake	64 F/7	57°28′	100°44′
Brissette Lake	64 N/14	59°59′	101°08′
Bristol (Locality-Localité)	62 H/7	49°28′	96°44′
Britchers Lake	62 N/6	51°23′	101°01′
Britton Lake	63 N/13	55°55′	101°51′
Broad Bay	63 J/12	54°41′	99°48′
Broadfoot Lake	64 J/10	58°32′	98°34′
Broadleaf River	52 M/4	51°04′	95°30′
Broad River	54 K/2	58°08′	92°51′
Broad River	54 K/2	58°08′	92°51′
Broad Valley (Sett.-Étab.)	62 I/13	50°59′	97°39′
Broad Valley Drain	62 P/4	51°05′	97°36′
Broad Valley Wildlife Management Area	62 I/13	50°58′	97°42′
Broatch Lake	62 K/11	50°43′	101°02′
Brochet (Village-Village)	64 F/13	57°53′	101°40′
Brochet Bay	64 K/12	58°36′	101°39′
Brochet Bay	64 F/13	57°51′	101°36′
Brochet Indian Reserve 197	64 F/13	57°54′	101°35′
Brochet, Lac	64 K/12	58°36′	101°35′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Brochet 197, Réserve indienne	64 F/13	57°54′	101°35′
Brocom Lake	63 C/8	52°23′	100°14′
Broder Lake	64 O/12	59°42′	99°56′
Brodie Lake	63 I/7	54°30′	96°52′
Brodskys Harbour	62 P/13	51°59′	97°32′
Brodskys Point	62 P/13	51°59′	97°32′
Brogden Lake	63 I/16	54°50′	96°06′
Brokenhead (R. M.-M. R.)	62 I/1	50°05′	96°30′
Brokenhead (Locality-Localité)	62 I/1	50°14′	96°30′
Brokenhead 4, Réserve indienne	62 I/7	50°21′	96°36′
Brokenhead Indian Reserve 4	62 I/7	50°21′	96°36′
Brokenhead River	62 I/7	50°24′	96°40′
Brokenhead Swamp	62 H/9	49°44′	96°20′
Brokenpipe Lake	62 N/8	51°16′	100°22′
Broken Stove Lake	63 C/8	52°17′	100°28′
Bronx (Neighbourhood-Quartier)	62 H/14	49°55′	97°07′
Brookdale (Village-Village)	62 J/4	50°03′	99°34′
Brookdale Drain	62 J/3	50°12′	99°27′
Brooklands (Neighbourhood-Quartier)	62 H/14	49°55′	97°12′
Brooks Bay	64 C/16	56°58′	100°22′
Brooks Creek	54 D/8	56°25′	94°11′
Brooks Island	64 C/16	56°58′	100°13′
Broomhill (Sett.-Étab.)	62 F/6	49°23′	101°05′
Broomhill Wildlife Management Area	62 F/6	49°24′	101°01′
Brophy Lake	64 N/12	59°34′	101°40′
Bross Lake	64 K/14	59°00′	101°24′
Brostrom Lake	63 O/1	55°10′	98°25′
Broten Lake	54 C/13	56°52′	93°40′
Broughton Lake	64 B/9	56°33′	98°10′
Broughtons Creek	62 K/1	50°04′	100°11′
Broughton Slough	62 G/2	49°00′	98°48′
Brown (Locality-Localité)	62 G/1	49°03′	98°09′
Brown Bay	53 L/9	54°38′	94°30′
Brown Creek	53 L/10	54°38′	94°34′
Brownfield Lake	64 O/16	59°47′	98°09′
Brownie Bay	63 K/12	54°35′	101°30′
Brown Island	64 J/1	58°07′	98°18′
Brown Lake	53 L/10	54°41′	94°43′
Brown Lake	54 K/5	58°23′	93°33′
Browns Creek	62 N/1	51°07′	100°29′
Browns Slough	62 G/2	49°05′	98°41′
Browns Slough	62 G/7	49°18′	98°51′
Browns Slough	62 K/11	50°40′	101°04′
Brownstone Lake	64 O/2	59°13′	98°41′
Bruce Lake	62 J/8	50°16′	98°01′
Bruce Lake	64 P/14	60°00′	97°30′
Brumlie (Ry.Pt.-Pt ferr)	62 K/1	50°15′	100°23′
Bruneau Drain	62 I/3	50°03′	97°04′
Bruneau Lake	63 P/4	55°02′	97°57′
Brune Island	52 L/3	50°05′	95°21′
Brunkild (Village-Village)	62 H/12	49°36′	97°35′
Brunne Lake	63 K/11	54°43′	101°10′
Brush Creek	62 N/14	51°52′	101°14′
Brush Creek Swamp	62 N/14	51°47′	101°15′
Bruxelles (Hamlet-Hameau)	62 G/7	49°29′	98°55′
Bruyère Point	62 I/9	50°38′	96°19′
Bryan Lake	52 L/4	50°09′	95°33′
Bryan Lake	63 K/13	54°46′	101°33′
Bryce Bay	63 P/11	55°42′	97°27′
Bryd (Ry.Pt.-Pt ferr)	62 K/7	50°27′	100°40′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Bryenton Island	63 J/13	54°47′	99°47′
Bryson Drain	62 H/13	49°49′	97°53′
Bryson Lake	64 N/11	59°32′	101°15′
Bubble Lake	63 C/5	52°29′	101°34′
Buchanan Lake	53 K/11	54°37′	93°03′
Buchanans Lake	62 K/8	50°17′	100°04′
Buck Creek	62 K/16	50°58′	100°15′
Buckdeer Lake	53 D/4	52°08′	95°53′
Buckels Lake	64 N/13	59°59′	101°38′
Buckfin Island	64 F/3	57°03′	101°26′
Buck Hill	62 J/3	50°02′	99°12′
Buckingham Lake	63 P/14	55°45′	97°15′
Buck Lake	62 K/16	50°53′	100°23′
Buckland Lake	64 H/10	57°39′	96°47′
Bucko Lake	63 J/15	54°53′	98°40′
Buckoski Lake	64 I/12	58°44′	97°33′
Buckos Point	62 O/13	51°52′	99°41′
Bucks Bay	63 K/9	54°36′	100°17′
Bucks Island	63 F/14	53°47′	101°04′
Budd (Locality-Localité)	63 K/2	54°05′	100°44′
Bud Lake	52 L/11	50°42′	95°13′
Buffalo Bay	52 E/3	49°07′	95°12′
Buffalo Creek	62 H/3	49°14′	97°23′
Buffalo Creek	62 O/16	51°56′	98°06′
Buffalo Creek	63 G/6	53°23′	99°12′
Buffalo Drain	62 H/4	49°06′	97°37′
Buffalo Lake	62 I/13	50°49′	97°41′
Buffalo Lake	63 G/6	53°25′	99°17′
Buffalo Lake Channel	62 H/4	49°11′	97°31′
Buffalo Lakes	52 L/14	50°48′	95°23′
Buffalo Point	52 E/3	49°00′	95°14′
Buffalo Point 36, Réserve indienne	52 E/3	49°02′	95°15′
Buffalo Point Indian Reserve 36	52 E/3	49°02′	95°15′
Bugg Lake	64 K/14	58°55′	101°16′
Buick River	64 N/11	59°39′	101°23′
Bujarski Lake	63 K/16	54°45′	100°10′
Bulachowski Lake	64 K/11	58°45′	101°27′
Bulger Creek	63 P/3	55°02′	97°22′
Bulger Lake	63 P/3	55°03′	97°19′
Bulldog Creek	52 L/14	50°54′	95°14′
Bullhead (Locality-Localité)	62 P/10	51°37′	96°44′
Bullion Lake	64 N/11	59°41′	101°09′
Bull Island	63 H/13	53°59′	97°50′
Bull Lake	63 A/10	52°41′	96°50′
Bulloch Lake	64 P/13	59°47′	97°50′
Bully Beef Island	63 C/16	52°48′	100°02′
Bully Lake	63 P/3	55°08′	97°05′
Bump Drain	62 P/3	51°08′	97°01′
Bunclody (Locality-Localité)	62 F/9	49°32′	100°03′
Bunker Hill	62 I/1	50°01′	96°22′
Bunn Creek	63 P/14	55°45′	97°12′
Bunn Lake	63 P/14	55°49′	97°21′
Bunns Creek	62 H/14	49°58′	97°04′
Bunnys Creek	62 P/1	51°07′	96°19′
Burch Lake	64 N/6	59°16′	101°12′
Burge Lake	64 C/14	56°54′	101°01′
Burge Lake Provincial Recreation Park	64 C/14	56°54′	101°03′
Burgess Lake	54 B/3	56°11′	91°13′
Burke Lake	53 O/15	55°47′	90°43′
Burkes Bay	63 N/6	55°15′	101°27′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Burley Lake	63 K/12	54°43′	101°50′
Burnett Lake	64 N/15	59°57′	100°5 ′
Burnett Slough	62 F/7	49°17′	100°44′
Burnie Lake	64 K/16	58°55′	100°26′
Burnside (Ry.Pt.-Pt ferr)	62 G/16	49°58′	98°28′
Burns Lake	63 J/12	54°45′	99°37′
Burns Slough	62 F/14	49°58′	101°14′
Burnt Island	62 N/10	51°38′	100°57′
Burnt Island	63 B/8	52°18′	98°02′
Burnt Island	63 K/2	54°13′	100°52′
Burnt Island Lake	62 N/10	51°37′	100°57′
Burnt Lake	62 I/13	50°48′	97°47′
Burnt Lake Drain	62 J/9	50°43′	98°05′
Burntwood Bay	63 K/1	54°04′	100°11′
Burntwood Bay	64 A/1	56°12′	96°27′
Burntwood Bay Portage	63 K/1	54°01′	100°10′
Burntwood Island	63 N/8	55°23′	100°19′
Burntwood Lake	63 N/8	55°22′	100°26′
Burntwood Point	63 K/1	54°04′	100°12′
Burntwood River	64 A/2	56°08′	96°34′
Burrell Bay	63 C/15	52°58′	100°59′
Burriss Lake	52 M/6	51°21′	95°10′
Burr Lake	62 N/14	51°50′	101°01′
Burr Lake	63 O/9	55°33′	98°10′
Burrows Lake	62 N/6	51°26′	101°02′
Burrs Narrows	63 K/1	54°08′	100°02′
Burton Island	63 A/6	52°18′	97°25′
Burwash Lake	62 I/13	51°00′	97°58′
Bushell Lake	64 K/13	58°46′	101°45′
Bushey Lake	52 M/6	51°19′	95°15′
Bushie Rock	62 P/1	51°12′	96°18′
Bushkega Bay	63 A/4	52°08′	97°46′
Bushkega Point	63 A/4	52°08′	97°46′
Bushy Point	62 P/10	51°36′	96°46′
Busseys Butte	62 G/11	49°39′	99°18′
Butcher Hill	52 E/4	49°06′	95°53′
Butcher Lake	64 N/6	59°19′	101°06′
Butchers Point	52 L/6	50°19′	95°12′
Butler (Sett.-Étab.)	62 F/14	49°48′	101°22′
Butler Hill	62 K/15	50°48′	100°45′
Butler Lake	63 K/16	54°48′	100°25′
Butnau Lake	54 D/3	56°13′	95°20′
Butnau River	54 D/7	56°20′	95°58′
Butterfield Lake	61 K/1	50°15′	100°05′
Butterfly Lake	63 K/11	54°31′	101°03′
Butterfly Lake	63 I/6	54°26′	97°16′
Butterworth Lake	64 N/12	59°32′	101°49′
Butt Lake	64 I/15	58°53′	96°37′
Buttocks Lake	62 N/14	51°45′	101°03′
Button (Ry.Pt.-Pt ferr)	63 J/10	54°41′	99°00′
Button Bay	54 L/9	58°45′	94°23′
Button Lake	52 M/13	51°59′	95°57′
Buydens Hill	62 G/7	49°30′	98°52′
Buyers Point	53 L/16	54°49′	94°09′
Buzz Lake	63 J/12	54°39′	99°45′
Bydak Lake	62 K/15	50°52′	100°59′
Byers Lake	64 J/16	58°46′	98°27′
Bylot (Ry.Pt.-Pt ferr)	54 L/8	58°25′	94°08′
Byng Drain	62 O/10	51°43′	98°31′
Byron Slough	62 G/11	49°35′	99°14′

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NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Cabernel Lakes	62 G/7	49°28′	98°55′
Cabin Bay	63 K/2	54°01′	100°43′
Cabin Cut	52 L/6	50°18′	95°12′
Cabin Lake	52 E/13	50°00′	95°34′
Cabin Lake	62 N/6	51°19′	101°07′
Cabin Lake	62 P/12	51°35′	97°37′
Cabin Lake	63 K/15	54°59′	100°41′
Cabin Lake	62 N/14	51°55′	101°06′
Caboose Lake	63 C/11	52°31′	101°27′
Cabot (Ry.Pt.-Pt ferr)	62 H/13	49°53′	97°35′
Cache Bay	64 P/5	59°30′	97°53′
Cache Lake	62 N/10	51°38′	100°54′
Cacholotte Lake	63 K/13	55°00′	101°38′
Caddy Lake (Locality-Localité)	52 E/14	49°49′	95°13′
Caddy Lake	52 E/14	49°49′	95°13′
Cadham Bay	62 J/1	50°11′	98°17′
Cadham Point	62 J/1	50°11′	98°18′
Cadurcis (Locality-Localité)	62 K/1	50°14′	100°01′
Cadzow Island	63 K/16	54°57′	100°28′
Cairine Island	62 P/8	51°16′	96°24′
Cairn Lake	62 J/5	50°26′	99°50′
Cairns Lake	63 N/12	55°34′	101°37′
Calcutt Lake	62 N/3	51°13′	101°05′
Calder Creek	64 I/9	58°36′	96°15′
Calder Lake	64 O/6	59°24′	99°27′
Calders Dock (Locality-Localité)	62 P/10	51°34′	96°44′
Caldon River	63 C/7	52°30′	100°51′
Caldwell Lake	64 A/10	56°42′	96°36′
Calico Island	63 G/4	53°12′	99°34′
Caliento (Sett.-Étab.)	62 H/1	49°08′	96°25′
Caliento Bog	62 H/1	49°07′	96°23′
California Lake	53 M/4	55°07′	95°37′
Callan Lake	54 B/2	56°03′	90°45′
Callinan Lake	64 C/10	56°35′	100°46′
Calmain Lake	63 J/13	54°58′	99°47′
Calrin (Ry.Pt.-Pt ferr)	62 H/14	49°50′	97°29′
Camelon Lake	64 N/5	59°30′	101°51′
Cameron (R. M.-M. R.)	62 F/5	49°25′	101°35′
Cameron (Ry.Pt.-Pt ferr)	62 F/3	49°05′	101°04′
Cameron Bay	63 C/15	52°58′	100°30′
Cameron Bay	63 K/11	54°36′	101°25′
Cameron Bay	64 N/4	59°09′	102°00′
Cameron Lake	62 J/5	50°18′	99°54′
Cameron Lake	63 N/2	55°13′	100°52′
Cameron Marsh	62 K/10	50°34′	100°47′
Cameron Point	63 F/2	53°00′	100°33′
Cameron River	64 P/10	59°32′	96°33′
Camilles Point	63 C/1	52°10′	100°08′
Cam Lake	62 N/10	51°42′	100°47′
Camp Bay	64 C/16	56°57′	100°11′
Campbell Bay	63 F/2	53°09′	100°59′
Campbell Creek	63 C/11	52°42′	101°05′
Campbell Drain	62 J/2	50°02′	99°00′
Campbell Island	53 L/16	54°46′	94°17′
Campbell Island	63 J/13	54°47′	99°47′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	POSITION LONG
Campbell Lake	62 J/12	50°37′	99°37′
Campbell Lake	64 A/11	56°33′	97°17′
Campbells Bluff	62 O/13	51°47′	99°43′
Campbells Bluff	63 B/4	52°04′	99°38′
Campbells Lake	62 G/11	49°41′	99°03′
Camper (Sett.-Étab.)	62 O/1	51°04′	98°15′
Camper Drain	62 O/1	51°04′	98°26′
Camperville (Village-Village)	62 N/16	51°59′	100°09′
Camping Island	62 N/16	51°49′	100°01′
Camping Islands	63 C/8	52°16′	100°07′
Camp Lake	52 E/11	49°43′	95°11′
Camp Lake	63 C/12	52°43′	101°33′
Camp Lake	63 K/10	54°38′	100°59′
Camp Lake	63 N/3	55°08′	101°05′
Camp Morton (Sett.-Étab.)	62 I/10	50°43′	97°00′
Camp Nine Creek	63 C/6	52°15′	101°11′
Camp One Island	64 B/15	56°50′	98°54′
Camp Seven Creek	63 C/13	52°54′	101°32′
Camp Seven Island	64 G/2	57°05′	98°35′
Camp Six Lakes	62 N/11	51°39′	101°01′
Camp Two Bay	63 K/5	54°27′	101°41′
Camp Whitney (Ry.Pt.-Pt ferr)	63 K/10	54°35′	100°41′
Camsell Lake	52 L/6	50°17′	95°24′
Canada Creek	63 K/16	54°53′	100°02′
Candline Lake	63 H/1	53°01′	96°21′
Canfield Lake	64 O/3	59°07′	99°20′
Cannibal Island	63 A/13	52°57′	97°56′
Cannibal Lake	63 A/8	52°28′	96°10′
Cann Lake	64 K/6	58°24′	101°09′
Cannons Lake	62 J/5	50°18′	99°45′
Cann Point	63 J/12	54°43′	99°48′
Canoe Lake	52 E/14	49°55′	95°10′
Canoe Making Creek	63 A/6	52°24′	97°02′
Canoe Pass (Channel-Chenal)	62 P/11	51°40′	97°02′
Canoe Pass Island	62 P/11	51°41′	97°02′
Canterbury Park (Neighbourhood-Quartier)	62 H/15	49°54′	96°58′
Cantin Creek	64 P/15	59°46′	96°36′
Cantin Lake	53 E/6	53°27′	95°08′
Cant Lake	64 N/13	59°56′	101°38′
Cantlon Lake	64 K/9	58°32′	100°26′
Cantlons Slough	62 G/3	49°02′	99°16′
Canty Lake	52 E/14	49°48′	95°18′
Canvasback Bay	62 J/8	50°17′	98°01′
Canvasback Pass	62 J/8	50°16′	98°04′
Canyon Rapids	63 A/1	52°09′	96°13′
Cape Creek	54 G/2	57°14′	90°42′
Capstan Point	63 G/3	53°11′	99°26′
Captains Island	53 L/9	54°36′	94°21′
Captains Point	62 O/11	51°38′	99°15′
Carberry (Town-Ville)	62 G/14	49°52′	99°22′
Carberry Junction (Railway Junction-Jonction)	62 J/3	50°07′	99°23′
Carberry Junction (Ry.Pt.-Pt ferr)	62 G/14	49°52′	99°21′
Carberry Lake	52 L/4	50°08′	95°31′
Carbert Lake	64 C/10	56°40′	100°35′
Carcary Lake	64 N/12	59°44′	101°35′
Cardale (Hamlet-Hameau)	62 K/1	50°14′	100°19′
Cardale Lakes	62 K/1	50°12′	100°20′
Cardinal (Hamlet-Hameau)	62 G/7	49°30′	98°33′
Cardonby Bay	63 N/15	55°51′	100°30′
Carefoot Lake	64 I/3	58°15′	97°26′
Carey (Sett.-Étab.)	62 H/6	49°27′	97°03′
Carey Lake	54 K/6	58°18′	93°24′
Carghill Channel	53 L/13	54°52′	95°42′
Carghill Island	53 L/13	54°51′	95°40′
Caribou Creek	52 L/4	50°07′	95°51′
Caribou Creek	52 L/13	50°59′	95°50′
Caribou Hoof River	64 N/11	59°42′	101°17′
Caribou Island	63 B/1	52°08′	98°07′
Caribou Lake	52 E/14	49°51′	95°10′
Caribou Lake	63 K/11	54°40′	101°26′
Caribou Lake	64 P/8	59°21′	96°10′
Caribou Landing (Boat Landing-Débarcadère)	52 L/13	50°56′	95°40′
Caribou Rapids	63 O/10	55°39′	98°44′
Caribou River	54 M/7	59°20′	94°44′
Carie Flats	62 G/10	49°43′	98°57′
Carley Lake	64 I/8	58°16′	96°06′
Carl Island	53 L/9	54°38′	94°17′
Carlisle Lake	63 K/12	54°44′	101°51′
Carlowrie (Sett.-Étab.)	62 H/7	49°15′	96°58′
Carlson Lake	64 F/6	57°25′	101°24′
Carlson Lake	63 C/1	52°13′	100°12′
Carlsons Pond	52 L/12	50°32′	95°48′
Carlstrom Lake	64 I/11	58°37′	97°15′
Carman (Town-Ville)	62 G/8	49°30′	98°00′
Carman Junction (Ry.Pt.-Pt ferr)	62 H/14	49°50′	97°17′
Carnegie (Locality-Localité)	62 F/16	49°58′	100°06′
Carnegie Lake	53 E/2	53°08′	94°54′
Caroline Creek	63 N/14	55°51′	101°01′
Caroline Island Lake	53 K/6	54°19′	93°25′
Caroline Lake	63 F/9	53°39′	100°24′
Caron Lake	64 K/16	58°48′	100°28′
Carpenters Lake	63 I/5	54°17′	97°33′
Carr-Harris Lake	53 D/5	52°21′	95°53′
Carrick (Hamlet-Hameau)	62 H/1	49°14′	96°03′
Carrick Bog	62 H/1	49°14′	96°06′
Carrier Creek	63 J/13	54°55′	99°39′
Carriere Lake	64 F/5	57°23′	101°49′
Carr Lake	64 C/15	56°53′	100°48′
Carrol Bridge	62 H/16	49°58′	96°25′
Carroll (Hamlet-Hameau)	62 F/9	49°37′	100°02′
Carroll Lake	52 M/3	51°06′	95°09′
Carrot Bay	53 L/13	54°48′	95°58′
Carrot Lake	62 N/7	51°22′	100°57′
Carrot Lake	62 N/15	51°56′	100°48′
Carrot Rapids	53 L/2	54°11′	94°35′
Carrot Rapids	63 O/12	55°34′	99°52′
Carrot River	63 F/14	53°50′	101°17′
Carrot River	63 I/16	54°48′	96°02′
Carruthers Lake	64 P/11	59°37′	97°12′
Carscadden Lake	54 D/5	0°00′	95°32′
Carscallen Point	63 B/1	52°14′	98°10′
Carson Lake	62 J/12	50°39′	99°48′
Carswell Lake	64 F/4	57°02′	101°40′
Carter Island	52 L/4	50°08′	95°51′
Cartier (R. M.-M. R.)	62 H/13	49°52′	97°40′
Cartier (Station-Gare)	62 H/11	49°41′	97°08′
Cartier Lake	62 I/13	50°55′	97°47′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Cart Lake	63 C/6	52°30′	101°26′
Cartwright (Village-Village)	62 G/3	49°06′	99°20′
Cartwright Lake	64 C/15	56°47′	100°43′
Carufell Lake	64 I/13	58°46′	97°55′
Caruso Lake	54 C/7	56°26′	92°38′
Carver Lake	64 K/10	58°34′	100°39′
Cascade Portage	62 P/1	51°03′	96°12′
Case Hill	62 N/3	51°07′	101°25′
Cases Bay	52 L/5	50°16′	95°32′
Caskey Lake	52 E/14	49°56′	95°16′
Cassells Lake	64 J/8	58°25′	98°22′
Casson Drain	62 H/3	49°10′	97°05′
Castaway Point	52 L/3	50°04′	95°21′
Caswill Lake	64 I/1	58°15′	96°16′
Cat Creek	52 L/12	50°38′	95°41′
Caterpillar Creek	62 P/10	51°36′	96°49′
Cat Eye Bay	53 L/13	54°47′	95°38′
Catfish Bay	62 G/4	49°11′	99°41′
Catfish Creek	62 I/9	50°37′	96°22′
Catfish Creek	63 A/3	52°08′	97°01′
Catfish Lake	63 A/2	52°07′	96°49′
Catfish Point	63 A/3	52°10′	97°03′
Cat Head	63 A/4	52°08′	97°31′
Cat Hills	52 E/4	49°03′	95°43′
Cat Lake	52 L/11	50°36′	95°26′
Cat Lake	63 C/12	52°39′	101°33′
Cat Lake	63 K/11	54°43′	101°16′
Cat Shed Lake	62 N/7	51°22′	100°51′
Catte Lake	64 N/6	59°17′	101°14′
Cattle Creek	62 J/8	50°15′	98°05′
Cattle Island	63 H/13	53°54′	97°58′
Catton Lake	54 M/10	59°36′	94°51′
Cauchon Lake	63 P/8	55°30′	96°27′
Cauldwell Lake	62 F/1	49°01′	100°16′
Caumartin Lake	64 I/5	58°21′	97°46′
Caution Creek	54 E/15	57°59′	94°57′
Cavaghan Lake	64 P/2	59°02′	96°57′
Cavalier Lake	62 F/1	49°00′	100°15′
Cavanagh Lake	52 M/14	51°52′	95°09′
Caverly Lake	62 N/15	51°48′	100°53′
Cavers Spring	62 G/3	49°12′	99°07′
Cawker Lake	63 B/6	52°23′	99°05′
Caye (Locality-Localité)	62 G/15	49°59′	98°40′
Cayer (Sett.-Étab.)	62 O/6	51°18′	99°08′
Cebanakasipee Bay	53 M/1	55°13′	94°18′
Cecil Lake	62 N/2	51°14′	100°48′
Cecil Lake	62 N/6	51°29′	101°09′
Cedar Lake	62 H/16	49°55′	96°27′
Cedar Lake	63 F/8	53°20′	100°10′
Cederlund Lake	64 G/16	57°56′	98°13′
Cee Lake	62 N/3	51°12′	101°07′
Cekanauskas Creek	62 H/13	49°46′	97°38′
Celery Lake	63 K/10	54°34′	100°56′
Cemetery Lake	63 F/14	53°47′	101°15′
Centennial (Neighbourhood-Quartier)	62 G/13	49°50′	99°59′
Centennial (Urb. Comm.-Aggl. urb.)	62 H/14	49°54′	97°09′
Centre Creek	63 C/15	52°54′	100°36′
Centre Fence Lake	62 F/1	49°02′	100°16′
Centre Island	63 G/4	53°11′	99°35′
Centre Island	64 N/11	59°34′	101°09′
Centre Lake	63 C/11	52°30′	101°26′
Centre Lake	63 C/15	52°53′	100°34′
Centre Lake	63 K/15	54°50′	100°48′
C.F.B. Gypsumville	62 O/10	51°40′	98°44′
Chabluk Lake	64 K/9	58°41′	100°00′
Chaboyer Lake	63 K/16	54°51′	100°17′
Chachasee River	63 H/1	53°08′	96°14′
Chain Islands	53 E/16	53°47′	94°20′
Chain Lake	62 N/6	51°19′	101°05′
Chain Lakes	62 N/10	51°40′	100°54′
Chain Lakes	62 F/8	49°22′	100°29′
Chain Ponds	62 G/3	49°12′	99°18′
Chalcroft Lake	64 P/8	59°18′	96°13′
Chalet Beach (Locality-Localité)	62 I/7	50°25′	96°55′
Chalmers Slough	62 G/6	49°20′	99°11′
Chambers Island	64 N/9	59°33′	100°04′
Chambers Slough	62 K/6	50°16′	101°07′
Champagne Creek	63 N/1	55°05′	100°28′
Chandler Lake	62 J/7	50°19′	98°53′
Channel Creek	62 J/9	50°34′	98°07′
Channel Island	63 F/1	53°00′	100°25′
Channel Lake	62 J/9	50°33′	98°05′
Channel Reef	63 A/3	52°14′	97°15′
Channing (Village-Village)	63 K/13	54°45′	101°50′
Chap Creek	52 M/12	51°33′	95°59′
Chap Falls	52 M/12	51°32′	95°59′
Chapin Bay	53 L/2	54°00′	94°37′
Chapman Lake	64 B/16	56°58′	98°10′
Chapman Rapids	64 J/4	58°05′	99°55′
Charlebois (Ry.Pt.-Pt ferr)	54 D/9	56°42′	94°04′
Charles (Sett.-Étab.)	63 N/11	55°32′	101°01′
Charles Falls	52 M/4	51°01′	95°53′
Charles Island	63 G/4	53°11′	99°46′
Charles Lake	62 F/1	49°02′	100°08′
Charles Lake	62 N/3	51°12′	101°14′
Charleswood (Neighbourhood-Quartier)	62 H/14	49°51′	97°17′
Charlet Lake	64 O/1	59°02′	98°15′
Charlie Island	62 O/12	51°38′	99°46′
Charlie Lake	64 N/15	60°00′	100°37′
Charlies Island	63 B/5	52°27′	99°48′
Charlies Lake	62 G/4	49°01′	99°51′
Charlies Point	63 C/9	52°36′	100°03′
Charlotte Island	63 N/10	55°44′	100°48′
Charlton Creek	62 G/4	49°03′	99°54′
Charlton Lake	62 G/4	49°01′	100°00′
Charney Lake	64 K/11	58°41′	101°25′
Charron Lake	53 D/11	52°44′	95°15′
Chartier Lake	63 O/4	55°05′	99°49′
Chartrand Bay	62 I/5	50°20′	97°57′
Chartrand Island	63 B/12	52°31′	99°41′
Chartrand Lake	64 K/1	58°10′	100°17′
Chartrand Lake	63 C/1	52°09′	100°10′
Chartrands Bluff	62 O/13	51°47′	99°44′
Chartrands Point	63 C/8	52°23′	100°20′
Charuk Lake	52 E/11	49°44′	95°28′
Chaske Lake	64 O/3	59°13′	99°25′
Chasm Creek	54 L/2	58°00′	94°55′
Chataway Lake	53 L/9	54°34′	94°16′
Chater (Sett.-Étab.)	62 G/13	49°52′	99°50′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Chatfield (Village-Village)	62 I/13	50°47′	97°34′
Chatham Creek	63 P/5	55°24′	97°39′
Chatwin Lake	64 K/15	58°54′	100°48′
Chawanski Lake	64 P/14	59°54′	97°29′
Cheekatinaw Lake	63 F/12	53°44′	101°45′
Cheekwakosi Bay	64 C/3	56°07′	101°28′
Chekask Lake	64 N/12	59°45′	102°00′
Cheman Lake	63 K/14	54°48′	101°09′
Chemans Lake	53 E/7	53°21′	94°47′
Chemawawin Indian Reserve 1	63 F/8	53°19′	100°23′
Chemawawin Indian Reserve 2	63 G/4	53°06′	99°48′
Chemawawin Island	63 F/8	53°19′	100°23′
Chemawawin 1, Réserve indienne	63 F/8	53°19′	100°23′
Chemawawin 2, Réserve indienne	63 G/4	53°06′	99°48′
Chemin Island	64 I/3	58°10′	97°02′
Chepaymistik Creek	63 P/11	55°35′	97°17′
Chepi Beach	63 N/16	55°45′	100°28′
Chepi Island	63 N/15	55°47′	100°40′
Chepi Lake	53 K/9	54°38′	92°27′
Chepil Lake	64 C/15	56°51′	100°36′
Cherry Creek	62 F/1	49°15′	100°11′
Cherry Creek	62 I/5	50°16′	97°58′
Cherry Island	62 O/7	51°18′	98°53′
Cherry Island	63 B/1	52°11′	98°07′
Cherry Lake	64 J/6	58°30′	99°02′
Cherry Point	62 F/10	49°42′	100°44′
Chesnaye (Ry.Pt.-Pt ferr)	54 L/1	58°09′	94°09′
Chess Island	64 N/9	59°31′	100°05′
Chewaykunapesiskak Narrows	53 K/3	54°07′	93°30′
Chewter Lake	64 N/12	59°31′	101°32′
Cheyne Lakes	64 J/6	58°21′	99°20′
Chicago Lake	64 F/11	57°42′	101°24′
Chickadee Lake	63 J/13	54°47′	99°44′
Chicken Lake	63 N/12	55°34′	102°00′
Chicken Lake	64 C/10	56°31′	100°41′
Chief Island	62 P/1	51°07′	96°22′
Chief Island	63 I/4	54°01′	97°47′
Chief Lake	62 J/1	50°15′	98°00′
Chiefs Island	63 B/4	52°08′	99°30′
Chiefs Point Beach	62 J/15	50°53′	98°31′
Chiesche Lake	52 E/14	49°45′	95°23′
Childs Falls	63 A/1	52°10′	96°10′
Childs Lake	62 N/11	51°36′	101°05′
Childs Lake Creek	62 N/11	51°39′	101°09′
Chillon (Ry.Pt.-Pt ferr)	62 K/11	50°35′	101°13′
Chiman River	54 G/3	57°12′	91°20′
Chinaman Island	63 K/15	54°50′	100°52′
Chink Lakes	62 N/11	51°36′	101°03′
Chipewyaneesis Lake	64 A/10	56°40′	96°33′
Chipewyan Falls	64 K/11	58°33′	101°16′
Chipewyan Lake	64 G/16	58°00′	98°27′
Chippewa Creek Drain	62 J/16	50°46′	98°18′
Chipple Lake	62 K/9	50°37′	100°25′
Chip Point	64 J/9	58°33′	98°16′
Chisaki Lake	63 B/4	52°04′	99°43′
Chisel Lake (Locality-Localité)	63 K/16	54°51′	100°07′
Chisel Lake	63 K/16	54°50′	100°07′
Chislett Lake	53 E/3	53°04′	95°25′
Chisnell Bay	64 P/12	59°32′	97°50′
Chisnell Lake	52 L/4	50°13′	95°30′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Chitek Creek	63 B/5	52°16′	99°34′
Chitek Lake	63 B/6	52°25′	99°25′
Chiukpa Island	64 B/14	56°53′	99°07′
Chmielowiec Lake	64 O/7	59°18′	98°57′
Chocolate Lake	63 K/4	54°15′	101°42′
Choir Boy Lake	54 L/9	58°40′	94°02′
Chopp Lake	64 K/12	58°44′	101°37′
Choquette Lake	64 N/6	59°19′	101°00′
Chornous Lake	64 J/12	58°41′	99°39′
Chortitz (Village-Village)	62 H/4	49°08′	97°59′
Chown Lake	64 P/10	59°44′	96°44′
Christensens Slough	62 F/1	49°02′	100°27′
Christiansens Lake	62 O/1	51°01′	98°04′
Christie Lake	64 A/15	56°55′	96°57′
Christina Point	62 O/7	51°17′	98°38′
Christmas Lake	54 K/12	58°44′	93°43′
Christmas Lake	63 C/11	52°32′	101°20′
Christmas Lake	64 G/4	57°02′	99°53′
Christmas Lake Esker	54 K/12	58°44′	93°44′
Christofferson Lake	64 N/1	59°08′	100°26′
Christopherson Lake	62 G/6	49°27′	99°14′
Christopherson Lake	62 K/9	50°37′	100°13′
Chrupalo Lake	64 I/16	58°57′	96°18′
Chubb Lake	62 N/6	51°24′	101°06′
Chuckrey Lake	62 K/15	50°47′	100°55′
Chulkas Island	52 L/6	50°21′	95°29′
Chumah (Ry.Pt.-Pt ferr)	62 K/2	50°10′	100°42′
Chura Lake	54 C/3	56°13′	93°06′
Churchill (Village-Village)	54 L/16	58°47′	94°11′
Churchill (L. G. D.-D. G. L.)	54 L/9	58°43′	94°05′
Churchill, Cape	54 K/14	58°46′	93°12′
Churchill Harbour	54 L/16	58°46′	94°12′
Churchill River	54 L/16	58°47′	94°12′
Chuskakinaonik Creek	53 K/4	54°00′	93°38′
Chuskakinaonik Lake	53 K/4	54°00′	93°39′
Cigar Lake	52 L/12	50°44′	95°33′
Cinder Lake	53 L/15	54°57′	94°50′
Circle Lake	63 A/7	52°30′	96°36′
City Protection Drain	62 I/3	50°01′	97°09′
Claeys Slough	62 G/11	49°33′	99°15′
Clair Lake	62 J/1	50°13′	98°10′
Clam Creek	53 E/11	53°40′	95°08′
Clam Lake	53 E/11	53°42′	95°20′
Clandeboye (Village-Village)	62 I/2	50°14′	96°59′
Clandeboye Bay	62 J/1	50°14′	98°06′
Clandeboye Bay	62 J/1	50°14′	98°06′
Clandeboye Ponds	62 I/7	50°15′	97°00′
Clandenning Hill	62 G/8	49°22′	98°21′
Clangula Lake	62 P/1	51°10′	96°15′
Clanwilliam (Village-Village)	62 J/5	50°22′	99°49′
Clanwilliam (R. M.-M. R.)	62 J/12	50°30′	99°45′
Clarence Point	63 N/15	55°45′	100°44′
Clarke Creek	63 J/16	54°49′	98°27′
Clarke Island	64 J/11	58°44′	99°10′
Clarke Lake	63 J/15	54°45′	98°43′
Clarke Marsh	62 J/14	50°57′	99°06′
Clark Lake	54 D/5	56°17′	95°54′
Clark Lake	64 L/9	58°38′	102°01′
Clarkleigh (Post Office-Bureau de poste)	62 J/9	50°36′	98°02′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Clark Point	64 N/3	59°02′	101°13′
Clarks Bay	63 B/1	52°06′	98°04′
Clarks Drain	62 O/7	51°27′	98°32′
Clarks Island	63 K/1	54°08′	100°25′
Clarks Lake	62 O/8	51°26′	98°27′
Clarks Point	63 B/1	52°07′	98°04′
Clarks Slough	62 G/3	49°02′	99°07′
Clasper Lake	64 N/10	59°31′	100°44′
Claude Lake	62 O/11	51°32′	99°27′
Clausen Lake	63 P/6	55°28′	97°26′
Claw Bay	63 K/15	54°50′	100°49′
Claw Lake	62 N/6	51°19′	101°03′
Claw Lake (Ry.Pt.-Pt ferr)	63 K/10	54°44′	100°43′
Claw Lake	63 K/15	54°47′	100°46′
Claydon Lake	64 P/12	59°34′	97°48′
Clay Rapids	63 O/12	55°32′	99°42′
Clay River	64 A/2	56°12′	96°37′
Clayton Lake	52 M/11	51°40′	95°10′
Clear Bay	63 G/5	53°23′	99°57′
Clear Creek	62 K/9	50°41′	100°14′
Clear Creek	62 K/9	50°41′	100°14′
Clear Lake	62 J/12	50°41′	100°00′
Clear Lake	62 O/7	51°22′	98°33′
Clear Springs (Locality-Localité)	62 H/10	49°34′	96°41′
Clearwater (Village-Village)	62 G/3	49°08′	99°02′
Clearwater Creek	63 K/2	54°09′	100°53′
Clearwater Creek	52 L/13	50°58′	95°44′
Clearwater Creek	62 N/15	51°48′	100°44′
Clearwater Lake	62 J/16	50°55′	98°01′
Clearwater Lake	62 N/3	51°08′	101°07′
Clearwater Lake	53 E/2	53°03′	94°59′
Clearwater Lake (Sett.-Étab.)	63 F/15	53°59′	100°59′
Clearwater Lake	63 G/12	53°34′	99°49′
Clearwater Lake	63 K/3	54°05′	101°00′
Clearwater Lake Portage	63 K/2	54°09′	100°54′
Clearwater Lake Provincial Park	63 K/3	54°05′	101°05′
Clearwater River	63 P/7	55°26′	96°47′
Cleaver Lake	63 K/16	54°56′	100°03′
Clee Lake	64 H/12	57°41′	97°57′
Clegg Lake	64 N/9	59°33′	100°15′
Cleghorn Hill	62 K/6	50°25′	101°05′
Clematis (Locality-Localité)	62 I/12	50°37′	97°34′
Clematis Wildlife Management Area	62 I/12	50°37′	97°33′
Clementi, Lake	62 G/12	49°43′	99°57′
Clements Point	62 P/1	51°09′	96°24′
Clements Slough	62 G/7	49°15′	98°38′
Cleunion Lake	63 N/3	55°03′	101°23′
Cliff Lake	52 L/14	50°55′	95°18′
Cliff Lake	63 K/13	54°48′	101°51′
Clifton Lake	64 J/11	58°43′	99°13′
Climo Lake	64 I/6	58°23′	97°09′
Clip Point	62 P/11	51°42′	97°16′
Clisby Lake	64 J/12	58°37′	99°47′
Closs Slough	62 G/7	49°21′	98°45′
Clouds, Lake of the	52 E/14	49°53′	95°11′
Clougher Lake	64 I/2	58°05′	96°41′
Cloverdale (Locality-Localité)	62 I/3	50°10′	97°00′
Cloverdale Road Drain	62 I/2	50°10′	96°52′
Cloverleaf (Sett.-Étab.)	62 H/15	49°59′	96°34′
Cloverleaf Lake	64 C/10	56°39′	100°51′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Clubb Coulee	62 H/6	49°19′	97°20′
Club Lake	63 N/3	55°09′	101°03′
Clueit Lake	62 P/9	51°37′	96°02′
Cluff Lake	62 N/15	51°47′	100°51′
Coal Oil Lake	54 C/2	56°06′	92°45′
Coates Lake	64 N/4	59°10′	101°57′
Cobbes Lake	62 G/6	49°26′	99°15′
Cobham River	53 E/2	53°13′	94°31′
Coca Cola Falls	52 L/5	50°19′	95°47′
Cochrane Bay	53 E/15	53°57′	94°37′
Cochrane Creek	62 I/7	50°23′	96°55′
Cochrane Island	63 A/4	52°06′	97°59′
Cochrane Island	53 E/15	53°57′	94°42′
Cochrane Lake	62 I/7	50°23′	96°54′
Cochrane River	64 F/13	57°53′	101°34′
Cockeram Lake	64 C/15	56°50′	100°53′
Cockles Point	54 L/16	58°46′	94°13′
Code Lake	62 N/6	51°19′	101°10′
Codnor Drain	62 H/13	49°46′	97°39′
Coey Lake	62 K/14	50°50′	101°15′
Coffeys Bay	63 B/4	52°02′	99°47′
Coffeys Point	63 B/4	52°02′	99°49′
Cohen Lake	64 I/9	58°39′	96°04′
Coker Lake	64 P/5	59°15′	97°51′
Colbeck Lake	64 N/3	59°09′	101°19′
Colby (Ry.Pt.-Pt ferr)	62 J/6	50°27′	99°05′
Cold Lake (Hamlet-Hameau)	63 N/3	55°07′	101°07′
Coldwell (R. M.-M. R.)	62 I/12	50°38′	97°55′
Coldwell Creek	63 P/6	55°26′	97°17′
Coldwell Lake	63 P/6	55°25′	97°18′
Cole Lake	52 L/11	50°35′	95°18′
Cole Lake	63 O/1	55°10′	98°11′
Coleman Bay	62 N/16	51°58′	100°02′
Coleman Island	62 N/16	51°58′	100°03′
Coleman Island Lake	62 N/16	51°57′	100°03′
Colemans Point	63 K/2	54°03′	100°43′
Colen Lakes	53 L/11	54°33′	95°25′
Colert Beach	62 G/1	49°11′	98°08′
Collett Lake	64 K/13	58°49′	101°30′
Collin Lake	62 F/1	49°04′	100°22′
Collins Bay	62 O/13	51°50′	99°59′
Collins Bay	53 E/14	53°58′	95°00′
Collins Island	63 G/4	53°08′	99°52′
Collins Lake	63 K/14	54°49′	101°16′
Collins Point	63 N/3	55°12′	101°24′
Collister Lake	64 J/14	58°51′	99°28′
Coll Lake	64 I/10	58°42′	96°41′
Collyer Lake	63 K/16	54°50′	100°02′
Colter Lake	64 O/15	59°59′	98°32′
Colville Point	63 G/3	53°11′	99°16′
Colvin Lake	64 N/11	59°43′	101°29′
Comba Lake	63 K/16	54°46′	100°26′
Combaz Lake	64 O/6	59°24′	99°13′
Comber Lake	53 M/13	55°59′	95°58′
Combers Slough	62 G/6	49°18′	99°09′
Comeau (Sett.-Étab.)	62 O/2	51°02′	98°58′
Comeau Island	63 K/9	54°40′	100°16′
Comeau Lake	54 E/12	57°44′	95°42′
Comeault Creek	54 B/16	56°56′	90°13′
Commissioner Island	63 A/3	52°10′	97°16′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Commission Lake	54 A/5	56°17′	89°55′
Commonwealth Lake	64 P/14	59°55′	97°14′
Community Pasture Drain	63 C/7	52°22′	100°54′
Compton Lake	63 N/1	55°03′	100°05′
Comstock Lake	52 L/6	50°16′	95°17′
Condie Lake	64 I/1	58°04′	96°10′
Confederation Island	53 E/15	53°48′	94°39′
Conglomerate Lake	64 C/12	56°35′	101°32′
Conjuring Creek	62 K/14	50°49′	101°26′
Conlin Lake	63 J/10	54°45′	98°40′
Conlin Lake Camp (Locality-Localité)	63 J/15	54°49′	98°37′
Conners Bridge	62 G/2	49°03′	98°32′
Connolly Bay	63 F/7	53°27′	100°52′
Connolly Lake	63 C/5	52°18′	101°35′
Connolly Lake	64 O/9	59°37′	98°06′
Connolly Lakes	63 C/7	52°28′	100°53′
Connon Lake	62 N/6	51°19′	101°10′
Conrad Point	62 O/12	51°31′	99°32′
Conroy Creek	62 H/2	49°09′	96°36′
Consol (L. G. D.-D. G. L.)	63 F/11	53°43′	101°25′
Constance Lake	63 C/8	52°29′	100°06′
Contact Lake	63 I/7	54°26′	96°59′
Contact Lake	63 N/3	55°12′	101°04′
Contour (Ry.Pt.-Pt ferr)	62 H/16	49°53′	96°08′
Contour Bog	62 H/16	49°54′	96°07′
Conway Lake	63 I/7	54°17′	96°33′
Cook Bay	63 J/12	54°43′	99°46′
Cook Falls	52 E/13	49°58′	95°59′
Cook Island	63 F/13	53°53′	101°32′
Cook Lake	63 K/11	54°45′	101°11′
Cook Lake	63 K/16	54°52′	100°10′
Cook Lake	63 P/11	55°36′	97°12′
Cook, Pointe à	62 J/1	50°11′	98°14′
Cooks Creek (Locality-Localité)	62 I/2	50°01′	96°47′
Cooks Creek	63 F/13	53°53′	101°32′
Cooks Creek	62 J/1	50°11′	98°14′
Cooks Creek	62 I/2	50°11′	96°50′
Cooks Creek	62 I/7	50°18′	96°48′
Cooks Lake	62 I/7	50°17′	96°48′
Cooks Lake	62 K/7	50°22′	100°38′
Cooks Marsh	62 K/8	50°19′	100°12′
Cooleys Marsh	62 K/7	50°27′	100°51′
Cooney Lake	63 I/16	54°47′	96°03′
Cooper Creek	54 F/4	57°11′	93°53′
Cooper Lake	63 K/8	54°27′	100°29′
Coopers Lake	62 K/2	50°06′	100°49′
Co-op Point	63 H/3	53°10′	97°25′
Copeland Lake	64 O/2	59°00′	98°45′
Copernicus Hill	62 N/15	51°47′	100°53′
Copper Lake	63 K/14	54°45′	101°09′
Coppermine Bay	52 L/5	50°25′	95°48′
Coppermine Creek	52 L/5	50°25′	95°47′
Corbett Lake	64 O/11	59°35′	99°18′
Cordeau Lake	53 E/11	53°39′	95°04′
Cordova (Sett.-Étab.)	62 J/4	50°08′	99°43′
Cordwood Camp Lake	62 O/1	51°10′	98°02′
Cordwood Island	62 I/9	50°34′	96°13′
Cork Cliff Creek	62 O/12	51°38′	99°52′
Corkett Lake	64 K/5	58°28′	101°40′
Corley Lake	63 K/16	54°56′	100°25′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Cormack Lake	64 O/11	59°42′	99°17′
Cormacks Lake	62 F/15	49°59′	100°42′
Cormorant (Village-Village)	63 K/2	54°14′	100°35′
Cormorant Island	63 B/13	52°51′	99°56′
Cormorant Lake	63 K/2	54°15′	100°50′
Cormorant Point	63 B/13	52°52′	99°57′
Cormorant Point	63 K/2	54°13′	100°32′
Cormorant Rock	63 K/2	54°09′	100°55′
Corner Lake	63 C/10	52°44′	100°57′
Corner Lake	62 N/7	51°24′	100°45′
Corner Lake	62 N/14	51°51′	101°17′
Cornwallis (R. M.-M. R.)	62 G/12	49°45′	99°50′
Cornwell Lake	63 O/5	55°18′	100°00′
Correction Lakes	62 N/6	51°18′	101°12′
Correction Line Drain	62 J/11	50°36′	99°12′
Cory Lake	64 K/7	58°27′	100°50′
Costello Lake	64 C/1	56°13′	100°09′
Costes Lake	63 H/14	53°47′	97°15′
Côté Beaulieu	62 G/7	49°22′	98°32′
Cote Lake	64 N/16	59°58′	100°18′
Cotes Landing (Boat Landing-Débarcadère)	63 J/12	54°39′	99°47′
Cotes Ridge	52 E/5	49°21′	95°55′
Cottick Lake	64 O/10	59°30′	98°39′
Cottingham Lake	62 N/15	51°49′	100°51′
Cotton Creek	64 J/13	58°51′	99°40′
Cotton Lake	63 P/2	55°04′	96°49′
Couchs Hill	62 K/1	50°06′	100°05′
Coude, Lac	63 A/9	52°34′	96°29′
Couling Lake	64 K/7	58°26′	100°30′
Coulombe Lake	52 L/3	50°01′	95°15′
Coulombe Lake	64 K/10	58°35′	100°57′
Coulson Lake	63 N/1	55°15′	100°09′
Coulsons Lake	62 J/5	50°25′	99°48′
Coulter (Sett.-Étab.)	62 F/2	49°05′	100°59′
Coulter Lakes	63 C/8	52°28′	100°07′
Coulters Lake	62 K/11	50°43′	101°08′
Counsell Creek	64 C/10	56°38′	100°46′
Counsell Lake	64 C/11	56°41′	101°08′
Courage Lake	64 O/16	59°58′	98°21′
Courchesne Point	62 I/9	50°37′	96°18′
Cousins Lake	64 B/15	56°49′	98°32′
Coutts Lake	64 P/15	59°54′	96°55′
Couture Lake	53 M/16	55°55′	94°22′
Cowan (Village-Village)	63 C/2	52°02′	100°39′
Cowan Bay	63 K/7	54°18′	101°00′
Cowan Creek	63 C/2	52°01′	100°39′
Cowan Lake	62 J/12	50°43′	99°50′
Cowan Lake	62 N/6	51°18′	101°10′
Cowan River	63 K/7	54°19′	100°57′
Cowhead Lake	63 B/3	52°05′	99°25′
Cowie Lake	63 J/16	54°58′	98°11′
Cow Moose Lake	52 E/12	49°36′	95°52′
Cow Point	62 G/5	49°19′	99°31′
Cox Drain	63 C/2	52°09′	100°54′
Cox Island	63 A/6	52°18′	97°15′
Cox Lake	62 N/15	51°54′	100°55′
Cox Reef	63 A/6	52°19′	97°15′
Crabb Lake	64 J/16	58°53′	98°12′
Crab Lake	63 B/6	52°17′	99°22′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Crab Reef	63 C/15	52°50′	100°47′
Crabtree Lake	64 N/12	59°34′	101°38′
Cracknell (Sett.-Étab.)	62 K/14	50°52′	101°14′
Craib Lake	64 P/1	59°13′	96°00′
Craiginnan Lake	62 N/6	51°16′	101°17′
Craig Lake	64 C/12	56°40′	101°47′
Craigsford (Locality-Localité)	63 C/3	52°14′	101°03′
Craigsford Drain	63 C/3	52°14′	101°00′
Craik Lake	63 N/1	55°12′	100°29′
Cram Creek	62 J/1	50°11′	98°25′
Cramer Lake	62 I/5	50°18′	97°56′
Cram Lake	64 H/16	57°48′	96°04′
Cranberry Bay	63 G/4	53°12′	99°32′
Cranberry Creek	62 O/16	52°00′	98°15′
Cranberry Island	63 C/10	52°30′	100°42′
Cranberry Island	63 B/12	52°33′	99°41′
Cranberry Portage (Village-Village)	63 K/11	54°35′	101°23′
Cranberry Portage Provincial Recreation Park	63 K/11	54°35′	101°24′
Crandall (Village-Village)	62 K/2	50°09′	100°47′
Crandall Lake	52 E/14	49°54′	95°13′
Crane Bay	62 O/11	51°33′	99°16′
Crane Creek	63 H/3	53°01′	97°20′
Crane Falls	53 D/4	52°09′	95°43′
Crane Lake	62 O/6	51°28′	99°16′
Crane Narrows	62 O/11	51°35′	99°11′
Crane River	62 O/11	51°32′	99°17′
Crane River	62 O/11	51°31′	99°16′
Crane River 51, Réserve indienne	62 O/6	51°30′	99°14′
Crane River Indian Reserve 51	62 O/6	51°30′	99°14′
Crane River Provincial Recreation Park	62 O/11	51°30′	96°16′
Cranes Creek	62 G/2	49°12′	98°39′
Cranmer (Ry.Pt.-Pt ferr)	62 F/2	49°06′	100°42′
Crate Lake	64 J/7	58°24′	98°58′
Crater Lake	64 B/5	56°29′	100°00′
Craven Lake	52 M/3	51°13′	95°09′
Crawford Creek	62 O/4	51°08′	99°49′
Crawford Lake	62 K/9	50°31′	100°16′
Crawford Park (Locality-Localité)	62 K/9	50°41′	100°05′
Craw Lake	62 N/3	51°13′	101°14′
Creamery Bridge	62 G/7	49°18′	98°58′
Creba Lake	64 N/9	59°32′	100°27′
Creber Lake	64 P/16	59°53′	96°07′
Cree Lake	63 N/3	55°09′	101°06′
Creer Lake	62 K/15	50°52′	100°48′
Creighton Lake	64 O/8	59°22′	98°06′
Cremeens Lake	64 C/12	56°36′	101°37′
Crescent Bay (Locality-Localité)	62 I/8	50°20′	96°01′
Crescent Cove	62 O/4	51°07′	99°46′
Crescent Island	62 I/2	50°09′	96°51′
Crescent Lake	62 G/16	49°58′	98°18′
Crescent Lake	62 I/6	50°25′	97°20′
Crescent Lake	62 J/12	50°33′	99°36′
Crescent Lake	62 N/7	51°16′	100°57′
Crescent Pond	62 J/1	50°11′	98°24′
Crescent Ridge Hill	62 K/11	50°40′	101°21′
Crescentwood (Neighbourhood-Quartier)	62 H/14	49°52′	97°10′
Crestview (Neighbourhood-Quartier)	62 H/14	49°53′	97°18′
Crestview (Locality-Localité)	63 C/4	52°07′	101°35′
Crewes Meadow	62 I/16	50°50′	96°20′
Criple Lake	62 K/16	50°49′	100°18′
Cripps Lake	62 K/16	50°53′	100°13′
Cristy Lake	62 K/16	50°50′	100°16′
Criveas Lake	62 O/13	51°58′	99°39′
Crocus (Locality-Localité)	62 J/5	50°25′	99°51′
Crocus Hill	62 N/8	51°19′	100°23′
Crocus Hill	62 J/5	50°24′	99°55′
Croll (Locality-Localité)	62 F/8	49°20′	100°11′
Croll Lake	64 O/9	59°34′	98°22′
Cromarty (Ry.Pt.-Pt ferr)	54 L/1	58°03′	94°09′
Cromer (Hamlet-Hameau)	62 F/11	49°44′	101°14′
Cromwell (Locality-Localité)	62 I/1	50°07′	96°30′
Cronk Island	64 G/8	57°27′	98°22′
Crooked Back Lake	62 P/12	51°33′	97°35′
Crooked Creek (Channel-Chenal)	62 I/7	50°22′	96°46′
Crooked Falls	63 A/1	52°11′	96°10′
Crooked Lake	62 N/6	51°24′	101°09′
Crooked Lake	62 N/11	51°40′	101°22′
Crooked Lake	63 F/10	53°37′	100°40′
Crooked Lake	64 A/8	56°28′	96°05′
Crooked Lake Channel	62 G/16	49°49′	98°00′
Crooked Pipe Lake	62 N/15	51°51′	100°50′
Crooked Rapids	63 O/11	55°31′	99°03′
Crooked Turn (Channel-Chenal)	63 H/13	53°57′	97°51′
Crooked Turn (Locality-Localité)	63 H/13	53°57′	97°51′
Crook Rapids	63 H/13	53°48′	97°32′
Cropley Slough	62 G/6	49°27′	99°26′
Cross Bay	63 G/4	53°15′	99°30′
Cross Bay Creek	63 G/4	53°05′	99°37′
Cross Channel	62 I/7	50°22′	96°52′
Crossen Drain	62 O/7	51°28′	98°46′
Crossen Marsh	62 O/7	51°28′	98°41′
Crossing Bay	63 F/16	53°48′	100°26′
Crossing Islands	63 F/8	53°23′	100°13′
Cross Island	63 I/12	54°37′	97°50′
Cross Lake (Ry.Pt.-Pt ferr)	52 E/14	49°50′	95°12′
Cross Lake (Village-Village)	63 I/12	54°37′	97°47′
Cross Lake	63 C/6	52°19′	101°27′
Cross Lake	63 I/12	54°45′	97°30′
Cross Lake Indian Reserve 19	63 I/12	54°36′	97°50′
Cross Lake Indian Reserve 19C	63 I/12	54°35′	97°46′
Cross Lake Indian Reserve 19B	63 I/12	54°35′	97°45′
Cross Lake Indian Reserve 19A	63 I/12	54°39′	97°45′
Cross Lake 19, Réserve indienne	63 I/12	54°36′	97°50′
Cross Lake 19B, Réserve indienne	63 I/12	54°35′	97°45′
Cross Lake 19A, Réserve indienne	63 I/12	54°39′	97°45′
Cross Portage	63 P/3	55°14′	97°18′
Cross River (Channel-Chenal)	62 I/7	50°22′	96°49′
Cross River	62 O/13	51°53′	99°38′
Crosswell River	54 L/1	58°10′	94°24′
Crow Creek	63 N/6	55°18′	101°21′
Crowduck Bay	63 J/13	54°53′	99°42′
Crowduck Falls	52 L/3	50°12′	95°12′
Crowduck Islands	63 J/13	54°48′	99°51′
Crowduck Lake	63 B/6	52°19′	99°25′
Crowduck Lake	52 L/3	50°08′	95°15′
Crowduck Reef	63 A/3	52°02′	97°15′
Crow Lake	62 G/4	49°01′	99°48′
Crow Lake	63 N/6	55°19′	101°23′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Crow Narrows	53 E/14	53°55′	95°09′
Cruiser Lake	62 P/5	51°22′	97°57′
Crumps Hill	62 K/2	50°04′	100°57′
Crumps Lagoon	62 K/2	50°04′	100°55′
Cruse Lake	64 N/5	59°29′	101°36′
Crying Lake	64 A/8	56°27′	96°00′
Crying River	64 A/8	56°20′	96°07′
Crystal City (Village-Village)	62 G/2	49°09′	98°57′
Crystal City Reservoir	62 G/2	49°08′	98°58′
Crystal Creek	62 G/3	49°13′	99°02′
C. Stuart Stevenson Wildlife Management Area	62 K/7	50°26′	100°31′
Cubbeys Lake	62 G/6	49°25′	99°13′
Cub Island	62 P/15	51°46′	96°56′
Cucumber Lake	62 N/5	51°30′	101°33′
Cucumber Point	62 N/16	51°46′	100°04′
Cuddle Lake	53 M/5	55°25′	95°48′
Culbert Lake	64 O/14	59°58′	99°03′
Culdesac Lake	63 F/12	53°37′	101°47′
Culdesac River	63 F/12	53°45′	101°42′
Culleton Lake	64 N/14	59°55′	101°04′
Culross (Sett.-Étab.)	62 H/12	49°43′	97°55′
Culver (Ry.Pt.-Pt ferr)	52 E/13	49°54′	95°40′
Cumberland Lake	64 O/3	59°05′	99°04′
Cummings Lake	62 P/5	51°26′	97°46′
Cummings Reef	63 A/5	52°17′	97°58′
Cumpstone Lake	62 G/4	49°02′	99°52′
Cunningham Lake	64 K/11	58°37′	101°24′
Cupar Creek	62 N/4	51°10′	101°31′
Curb Lake	62 K/14	50°53′	101°02′
Curle Lake	64 N/5	59°28′	101°48′
Curleys Island	63 N/16	55°50′	100°20′
Curphey Lake	64 N/13	59°57′	101°53′
Currie Lake	64 H/13	57°46′	97°33′
Curtis (Ry.Pt.-Pt ferr)	62 G/16	49°56′	98°08′
Curtis Island	64 O/4	59°09′	99°32′
Curtis Lake	54 F/4	57°04′	93°49′
Curtis Park (Comm.-Aggl.)	62 G/16	49°55′	98°17′
Curve Bay	62 N/16	51°54′	100°08′
Custer Bay	64 F/13	57°55′	101°36′
Custer Lake	62 K/14	50°57′	101°02′
Cutbank Creek	63 C/9	52°33′	100°24′
Cutbank Lake	62 N/11	51°36′	101°13′
Cutbank Lake	62 J/10	50°41′	98°51′
Cutbank Point	63 C/9	52°33′	100°23′
Cuthbert Bay	63 P/11	55°32′	97°22′
Cuthbert Lake	63 P/11	55°34′	97°23′
Cut Rapids	63 O/11	55°33′	99°03′
Cybulski Lake	63 I/7	54°28′	96°56′
Cygnet Lake	54 D/15	56°47′	94°56′
Cygnus Island	63 C/8	52°25′	100°01′
Cymbalist Slough	62 J/6	50°24′	99°11′
Cypress Creek	62 G/3	49°12′	99°05′
Cypress Creek	63 G/14	53°47′	99°02′
Cypress River (Village-Village)	62 G/11	49°34′	99°05′
Cypress River	62 G/10	49°41′	98°55′
Cyril Lake	53 M/14	56°00′	95°08′
Cyril River	53 M/15	55°59′	94°54′
Czajkowsky Marsh	62 O/1	51°07′	98°06′
Czornyj Lake	62 K/9	50°40′	100°21′
Czwaluk Lake	62 K/9	50°33′	100°30′

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NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Dacotah (Hamlet-Hameau)	62 H/13	49°52′	97°38′
Dacquays Slough	62 G/9	49°37′	98°22′
Dafoe Lake	63 P/9	55°44′	96°15′
Dafoe River	53 M/15	55°56′	94°48′
Dagesse Slough	62 G/9	49°41′	98°13′
Daggitt Lake	64 I/13	58°55′	98°00′
Dahls Island	63 A/4	52°04′	97°55′
Dakota Plains Indian Reserve 6A	62 G/15	49°49′	98°31′
Dakota Plains 6A, Réserve indienne	62 G/15	49°49′	98°31′
Dakota Tipi Indian Reserve 1	62 G/16	49°57′	98°21′
Dakota Tipi 1, Réserve indienne	62 G/16	49°57′	98°21′
Dale Bridge	62 F/7	49°25′	100°43′
Dalgleish Lake	62 N/7	51°21′	100°55′
Dallas (Sett.-Étab.)	62 P/6	51°23′	97°29′
Dalny (Locality-Localité)	62 F/2	49°06′	100°55′
Daly (R. M.-M. R.)	62 F/16	49°58′	100°15′
Daly Beach	62 K/1	50°02′	100°11′
Daly Lake	63 K/16	54°48′	100°10′
Dam Lake	62 N/11	51°35′	101°12′
Dancing Hill	62 K/11	50°42′	101°28′
Dancing Point	63 B/8	52°29′	98°28′
Dand (Sett.-Étab.)	62 F/8	49°20′	100°30′
Daniels Island	64 I/16	58°53′	96°06′
Danil Lake	54 K/13	58°45′	93°55′
Dann Lake	64 I/7	58°21′	96°48′
Dans Slough	62 J/1	50°12′	98°06′
Danyliuk Lake	64 O/10	59°44′	98°34′
Danyliuk Slough	62 H/2	49°08′	96°31′
Darby Lake	64 I/1	58°02′	96°03′
Darbyshire Lakes	62 N/10	51°39′	100°52′
D'Arcis Bay	53 E/15	53°53′	94°38′
Darcis Lake	64 P/1	59°10′	96°30′
Daredevil Hill	62 J/3	50°08′	99°16′
Dark Lake	62 N/6	51°19′	101°09′
Dark Lake Creek	62 N/6	51°16′	101°09′
Darlingford (Village-Village)	62 G/1	49°12′	98°22′
Darwin (Ry.Pt.-Pt ferr)	52 E/13	49°56′	95°50′
Dauphin (Town-Ville)	62 N/1	51°09′	100°03′
Dauphin (R. M.-M. R.)	62 N/1	51°10′	100°00′
Dauphin Beach (Sett.-Étab.)	62 O/4	51°09′	99°51′
Dauphin Lake	62 O/5	51°17′	99°48′
Dauphin River	62 O/16	51°57′	98°04′
Dauphin River 48A, Réserve indienne	62 O/16	51°57′	98°04′
Dauphin River Indian Reserve 48A	62 O/16	51°57′	98°04′
Davenport Rapids	64 J/1	58°15′	98°18′
Daves Lake	62 P/10	51°37′	96°49′
Davey Lake	62 N/11	51°39′	101°11′
David Lake	64 K/10	58°36′	100°42′
Davids Lake	64 H/9	57°32′	96°26′
Davidson Creek	52 L/6	50°29′	95°14′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Davidson Ditch	62 H/8	49°21′	96°24′
Davidson Lake	63 G/13	53°47′	99°37′
Davies Lake	64 N/7	59°17′	100°51′
Davis Bay	62 O/10	51°41′	98°49′
Davis Creek	63 O/2	55°01′	98°51′
Davis Island	64 J/1	58°00′	98°26′
Davis Lake	63 J/14	54°55′	99°00′
Davis Point	62 O/10	51°41′	98°50′
Dawes Lake	64 I/13	58°56′	97°47′
Dawson Bay	63 C/15	52°53′	100°49′
Dawson Bay (Locality-Localité)	63 C/15	52°59′	100°59′
Dawson Bay Indian Reserve 65A	63 C/10	52°45′	100°44′
Dawson Bay Indian Reserve 65F	63 C/15	52°48′	100°40′
Dawson Bay Indian Reserve 65C	63 C/10	52°30′	100°45′
Dawson Bay Indian Reserve 65B	63 C/10	52°45′	100°41′
Dawson Bay 65A, Réserve indienne	63 C/10	52°45′	100°44′
Dawson Bay 65F, Réserve indienne	63 C/15	52°48′	100°40′
Dawson Bay 65C, Réserve indienne	63 C/10	52°30′	100°45′
Dawson Bay 65B, Réserve indienne	63 C/10	52°45′	100°41′
Dawson Creek	62 K/16	51°03′	99°58′
Dawson Point	63 J/12	54°43′	99°53′
Daytons Bay	62 O/7	51°17′	98°38′
Deacon (Locality-Localité)	62 H/15	49°51′	96°56′
Deacons Corner (Sett.-Établ.)	62 H/15	49°49′	96°56′
Dead Birch Lake	62 N/7	51°18′	100°56′
Dead Fall Lake	53 E/10	53°39′	94°33′
Deadhorse Creek	62 H/3	49°15′	97°23′
Dead Horse Lake	63 K/1	54°01′	100°25′
Dead Horse Lake	62 N/7	51°16′	100°58′
Dead Lake	62 J/2	50°11′	98°55′
Dead Lake	62 J/7	50°30′	98°55′
Dead Lake Drain	62 J/2	50°11′	98°47′
Dead Man Lake	62 N/7	51°20′	100°51′
Deadmans Island	63 K/1	54°11′	100°19′
Dead Ox Creek	62 G/1	49°03′	98°24′
Dead Ox Creek	62 J/12	50°43′	99°31′
Dean Creek	52 L/6	50°15′	95°18′
Deane Lake	64 C/7	56°29′	100°38′
Dean Lake	64 K/16	58°54′	100°10′
Dearle Island	63 N/3	55°05′	101°20′
Deception Bay	62 J/15	50°58′	98°45′
Deception Creek	62 J/15	50°57′	98°45′
Dechanhooledezay River	64 I/9	58°34′	96°01′
Dechief Lake	64 K/8	58°24′	100°19′
Decimal (Locality-Localité)	52 E/14	49°54′	95°24′
Decker (Hamlet-Hameau)	62 K/7	50°16′	100°47′
Decoy Marsh	62 J/1	50°12′	98°16′
Decruyenaere Lake	64 I/7	58°24′	96°38′
De Denus Lake	64 J/2	58°11′	98°56′
Deep Bay	62 J/12	50°40′	99°56′
Deep Creek	62 J/1	50°14′	98°08′
Deep Creek	62 J/9	50°33′	98°05′
Deep Creek Drain	62 I/4	50°04′	97°52′
Deepdale (Locality-Localité)	62 N/6	51°18′	101°25′
Deep Hill Lake	63 C/7	52°24′	100°32′
Deep Lake	62 I/13	50°49′	97°36′
Deep Lake	62 K/15	50°54′	100°51′
Deep Lake	62 N/6	51°19′	101°06′
Deep Lake	63 C/11	52°38′	101°25′
Deep Lake	63 K/16	54°45′	100°22′
Deep Sandy Lake	62 F/1	49°01′	100°18′
Deep South Bay	63 N/3	55°05′	101°21′
Deer (Ry.Pt.-Pt ferr)	62 G/15	49°59′	98°47′
Deerhorn (Sett.-Établ.)	62 J/16	50°47′	98°02′
Deerhorn Creek	62 K/11	50°32′	101°23′
Deering Lakes	62 N/6	51°29′	101°09′
Deer Island	62 P/7	51°18′	96°35′
Deer Island	54 C/14	56°55′	93°10′
Deer Lake	62 P/10	51°32′	96°53′
Deer Lake	63 C/5	52°30′	101°36′
Deer Lake	63 B/3	52°11′	99°12′
Deer Lake	63 B/7	52°20′	98°41′
Deer Lakes	54 E/11	57°32′	95°10′
Deer Lodge (Neighbourhood-Quartier)	62 H/14	49°53′	97°14′
Deer Neck Island	53 N/9	55°43′	92°10′
Deer Point	63 F/2	53°02′	100°32′
Deer Rapids	53 E/13	53°55′	95°33′
Deer River	54 L/8	58°23′	94°13′
Deerwood (Locality-Localité)	62 G/8	49°24′	98°23′
Defender Lake	63 K/13	54°56′	101°43′
De Gueldres Lake	62 G/11	49°41′	99°08′
Deitch Lake	63 C/8	52°19′	100°12′
Delaronde Lake	63 C/8	52°21′	100°27′
Deldeli Bay	64 J/14	58°56′	99°0′
Deleau (Village-Village)	62 F/10	49°35′	100°34′
De Lipper Lake	64 O/5	59°25′	99°44′
Deller Lake	64 K/12	58°31′	101°40′
Deloraine (Town-Ville)	62 F/1	49°12′	100°29′
Deloraine Reservoir	62 F/1	49°09′	100°24′
Delorme Creek	62 P/16	51°47′	96°06′
Delorme Lake	63 O/4	55°02′	99°53′
Delormes Lake	62 O/1	51°10′	98°04′
Delta Beach (Hamlet-Hameau)	62 J/1	50°11′	98°19′
Delta Channel	62 J/1	50°11′	98°19′
Delta Game Bird Refuge	62 J/1	50°11′	98°21′
Delta Island	63 H/13	53°54′	97°50′
Delta Marsh	62 J/1	50°12′	98°12′
Demarch Lake	63 K/14	54°53′	101°03′
Demare Slough	62 G/7	49°22′	98°43′
Demery Island	63 K/16	54°52′	100°25′
Denbeigh Point (Locality-Localité)	63 B/13	52°53′	99°47′
Denbeigh Point	63 B/13	52°53′	99°46′
Denbow (Ry.Pt.-Pt ferr)	62 F/9	49°35′	100°28′
Dencross (Locality-Localité)	62 I/8	50°16′	96°29′
Dene Village (Sett.-Établ.)	54 L/9	58°44′	94°07′
Deniset Lake	64 K/11	58°43′	101°15′
Denison Island	64 O/11	59°45′	99°11′
Denison Lake	64 G/5	57°30′	99°30′
Denmark Lake	62 K/14	50°50′	101°16′
Denmark Lake	62 N/2	51°05′	101°00′
Dennetts Island	62 P/15	51°49′	96°46′
Dennis Lake (Locality-Localité)	62 I/11	50°31′	97°22′
Dennis Lake	62 I/11	50°36′	97°24′
Dennis Lake	64 I/12	58°40′	97°48′
Dennison Point	63 G/16	53°57′	98°10′
Dennisons Marsh	62 K/1	50°15′	100°14′
De Pauws Lake	62 G/7	49°29′	98°59′
Depows Bay	63 K/3	54°10′	101°24′
Derby Lake	63 N/7	55°16′	100°58′
Dereworiz Lake	64 J/1	58°14′	98°07′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Dering (Ry.Pt.-Pt ferr)	63 K/7	54°15′	100°32′
Derksen Lake	63 N/3	59°12′	101°25′
DeRuyck Lake	62 G/7	49°30′	98°58′
Derzonca Lake	64 P/14	59°50′	97°12′
De Salaberry (R. M.-M. R.)	62 H/6	49°25′	97°00′
Deschouwer Lake	62 G/7	49°29′	98°59′
Descoteaux Lake	64 J/12	58°35′	99°56′
Desieyes Lake	64 C/15	56°57′	100°50′
Desilets Lake	64 P/10	59°42′	96°32′
Deslaurier Lake	64 I/15	58°46′	96°39′
Desmarais Lake	64 O/6	59°29′	99°25′
De Smets Slough	62 G/6	49°28′	99°06′
Desrochers Slough	62 G/7	49°19′	98°55′
Detour Lake	63 C/5	52°28′	101°30′
Devil Brook	63 P/3	55°11′	97°15′
Devil Island	62 I/9	50°44′	96°25′
Devil Point	63 C/16	52°48′	100°04′
Devil Rapid	64 C/1	56°09′	100°25′
Devils Creek	62 I/7	50°19′	96°49′
Devils Gap	63 C/16	52°48′	100°03′
Devils Gap (Narrows-Étroits)	63 K/9	54°39′	100°28′
Devils Island	63 B/4	52°02′	99°56′
Devils Lake	62 J/14	50°54′	99°19′
Devils Lake	62 N/10	51°42′	100°50′
Devils Lake	63 B/7	52°24′	98°55′
Devils Point	63 C/16	52°48′	100°04′
Devils Point	63 C/14	52°58′	101°28′
Devils Portage	63 F/9	53°40′	100°30′
Devils Punch Bowl (Ravine-Ravin)	62 G/11	49°39′	99°18′
De Vos Lake	62 G/7	49°27′	98°57′
Dewar Lake	54 F/4	57°03′	93°43′
Dewart Lake	64 N/11	59°31′	101°18′
Dew Lake	62 N/6	51°26′	101°08′
Dews Slough	62 G/2	49°04′	98°41′
Dey Lake	63 N/5	55°26′	101°50′
Diamond (Ry.Pt.-Pt ferr)	62 H/14	49°49′	97°23′
Diamond Lake	62 K/11	50°38′	101°09′
Diamond Lake	62 N/3	51°09′	101°10′
Diamond Rapids	63 H/13	53°48′	97°43′
Diana Lake	53 M/12	55°44′	95°48′
Diana River	53 M/14	55°51′	95°15′
Dickens Lake	54 L/6	58°25′	95°16′
Dickins River	54 M/15	59°46′	94°47′
Dickson Lake	62 N/15	51°51′	100°51′
Dickstone (Ry.Pt.-Pt ferr)	63 K/10	54°44′	100°36′
Diehl Lake	64 N/4	59°05′	101°31′
Digges (Ry.Pt.-Pt ferr)	54 L/9	58°33′	94°08′
Digney Lake	64 C/11	56°44′	101°14′
Dillabough Lake	64 K/16	58°57′	100°02′
Dillaboughs Point	62 O/10	51°32′	98°32′
Dingle Lake	64 P/2	59°12′	96°45′
Dingwall Creek	62 N/2	51°08′	100°35′
Dinicol Lake	63 O/5	55°23′	99°35′
Dinner Place Creek	63 F/14	53°59′	101°24′
Dion Creek	63 J/14	54°51′	99°21′
Dion Lake	63 J/13	54°50′	99°30′
Dirty Lake	62 K/8	50°17′	100°02′
Dirty Water Lake	63 C/11	52°41′	101°24′
Disbrowe Island	53 E/15	53°52′	94°41′
Disbrow Point	63 A/6	52°24′	97°08′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Dismal Lake	63 K/14	54°56′	101°28′
Dismay Lake	64 C/7	56°23′	100°47′
Ditchfield Drain	62 O/7	51°16′	98°34′
Ditch Lake	62 J/12	50°34′	99°55′
Dividing Island	63 G/4	53°14′	99°39′
Division Bay	62 J/1	50°12′	98°12′
Dixon Lake	62 N/11	51°38′	101°28′
Dobbelaeres Marsh	62 F/1	49°02′	100°30′
Dobbs Lake	53 M/4	55°05′	95°48′
Dobbs Lake	53 E/14	53°56′	95°12′
Dobbyn Lake	64 C/7	56°25′	100°56′
Dobesch Lake	64 J/10	58°35′	98°40′
Dobson Lake	64 N/11	59°42′	101°17′
Dock (Ry.Pt.-Pt ferr)	62 G/15	49°59′	98°55′
Doctors Island	62 P/1	51°07′	96°22′
Doctors Lake	62 J/16	50°47′	98°06′
Dodds Lake	63 K/11	54°39′	101°25′
Dodgson Lake	64 K/11	58°37′	101°05′
Doe Lake	62 N/15	51°48′	100°59′
Doe Lake Creek	62 N/14	51°46′	101°02′
Dog Creek 46, Réserve indienne	62 J/15	50°55′	98°34′
Dog Creek Indian Reserve 46	62 J/15	50°55′	98°34′
Dog Island	62 P/15	51°46′	96°57′
Dog Island	63 C/8	52°26′	100°01′
Dog Island	63 C/15	52°48′	100°44′
Dog Island	63 J/13	54°48′	99°46′
Dog Lake	62 O/2	51°02′	98°31′
Dog Lake	62 J/1	50°11′	98°08′
Dog Lake	63 C/12	52°31′	101°36′
Dog Lake Drain	62 J/15	50°57′	98°38′
Dog Lake Islands Game Bird Refuge	62 O/2	51°03′	98°31′
Dog Lake Wildlife Management Area	62 O/2	51°03′	98°33′
Dog Point	63 C/8	52°26′	100°01′
Dog Point	62 J/1	50°11′	98°17′
Dog Point Bay	63 C/8	52°26′	100°02′
Dog River	54 L/8	58°24′	94°15′
Dogskin Lake	52 M/11	51°43′	95°12′
Dogskin River	52 M/14	51°56′	95°24′
Doig Lake	64 O/4	59°10′	99°46′
Doigs Lake	62 G/6	49°26′	99°23′
Dolding Lake	64 P/3	59°01′	97°07′
Dollar Lake	62 N/6	51°17′	101°18′
Dolly Bay (Locality-Localité)	62 O/2	51°08′	98°40′
Dolly Bay	62 O/2	51°07′	98°42′
Dolly Creek	62 O/2	51°04′	98°41′
Dolomite Lake	63 K/7	54°27′	100°33′
Domain (Sett.-Étab.)	62 H/11	49°37′	97°19′
Domain Drain	62 H/11	49°40′	97°18′
Dominion City (Village-Village)	62 H/3	49°09′	97°09′
Domres Lake	64 N/1	59°01′	100°15′
Donald Lake	54 F/4	57°02′	93°52′
Donen Lake	64 I/14	58°47′	97°28′
Doney Lake	64 O/16	59°50′	98°07′
Don Lake	63 N/3	55°10′	101°06′
Donner Lake	52 L/12	50°36′	95°33′
Donogh Island	63 J/13	54°48′	99°57′
Donovan Lake	54 B/1	56°05′	90°14′
Donut Lake	63 C/6	52°27′	101°24′
Doreen Lake	52 E/14	49°56′	95°13′
Doris Reef	63 F/2	53°04′	100°31′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Dormes Lake	64 N/1	59°01′	100°15′
Dorothy Lake	64 C/16	56°56′	100°22′
Dorothy Lake (Locality-Localité)	52 L/4	50°11′	95°43′
Dorothy Lake	52 L/4	50°10′	95°45′
Dorward Lake	64 P/4	59°12′	97°59′
Dot Lake	64 C/15	56°54′	100°59′
Dott Lake	52 E/14	49°54′	95°26′
Double Lake	62 N/6	51°24′	101°08′
Doug Lake	64 C/15	56°59′	100°39′
Douglas (Village-Village)	62 G/13	49°53′	99°42′
Douglas Island	63 A/6	52°21′	97°02′
Douglas Lake	53 D/3	52°02′	95°17′
Douglas Marsh	62 G/13	49°49′	99°30′
Douglas Station (Post Office-Bureau de poste)	62 G/13	49°53′	99°42′
Dove Lake	52 L/14	50°54′	95°20′
Dowds Lake	64 O/12	59°39′	99°55′
Dowd Slough	62 G/11	49°33′	99°16′
Dow Lake	63 K/15	55°00′	100°34′
Dowland Lake	64 P/13	59°50′	97°35′
Dowling Lake	63 O/4	55°04′	99°50′
Dowling Reef	63 A/3	52°01′	97°07′
Downer Lake	54 E/6	57°27′	95°12′
Downes Lake	64 N/9	59°41′	100°22′
Down Lake	62 N/11	51°40′	101°27′
Downtown (Neighbourhood-Quartier)	62 H/14	49°54′	97°09′
Doyle Creek	63 F/11	53°36′	101°26′
Drachm Point	54 L/9	58°40′	94°12′
Dragline Lake	62 N/10	51°41′	100°57′
Drake Lake	64 O/12	59°38′	99°42′
Drake River	63 C/1	52°10′	100°14′
Draper Lake	64 N/14	59°48′	101°24′
Drascovich Lake	64 O/1	59°11′	98°13′
Driedger Lake	64 K/7	58°16′	100°45′
Drifting River	62 N/8	51°15′	100°12′
Drifting River (Locality-Localité)	62 N/7	51°20′	100°33′
Drift River	64 I/3	58°13′	97°06′
Driftwood	63 O/11	55°32′	99°20′
Driftwood Bay	63 B/8	52°28′	98°27′
Driftwood Lake	63 F/10	53°44′	100°31′
Driftwood Point	63 B/8	52°27′	98°27′
Driftwood River	63 O/12	55°31′	99°40′
Drinking Lake	63 O/1	55°08′	98°10′
Drink Lake	62 N/10	51°35′	100°58′
Dromore Lake	62 F/1	49°01′	100°22′
Dropmore (Sett.-Étab.)	62 N/3	51°01′	101°26′
Dropmore Hill	62 N/3	51°02′	101°25′
Drowned Mans Point	63 K/2	54°13′	100°36′
Drugstore Lake	62 N/11	51°39′	101°14′
Drum Lake	62 N/6	51°27′	101°09′
Drummer Lake	52 L/13	50°57′	95°49′
Drummey Lake	52 E/14	49°58′	95°15′
Drumming Point	62 P/8	51°16′	96°20′
Drummonds Bridge	62 F/7	49°27′	100°40′
Drunken Island	63 H/13	54°00′	97°50′
Drunken Lake	63 J/9	54°31′	98°27′
Drunken Point	62 I/15	50°49′	96°57′
Drunken River	62 I/15	50°49′	96°58′
Drury Lakes	63 N/2	55°01′	100°41′
Drybrough (Locality-Localité)	64 C/11	56°31′	101°12′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Dry Creek	62 N/2	51°12′	100°36′
Drydens Ravine	62 K/2	50°02′	100°51′
Dry Lake	52 L/6	50°29′	95°11′
Dry Lake	62 N/6	51°28′	101°16′
Dry Meadow Lake	62 N/12	51°36′	101°31′
Dry River (Locality-Localité)	62 G/6	49°19′	99°01′
Dry River	62 G/7	49°19′	98°58′
Drysdale Lake	63 N/1	55°03′	100°08′
Dubas Creek	62 I/2	50°10′	96°51′
Dubeau Bay	53 E/15	53°50′	94°56′
Dubinsky Lake	63 I/16	54°52′	96°15′
DuBouvier Island	63 N/3	55°11′	101°24′
Ducharme Bay	63 K/16	54°53′	100°26′
Ducharme Island	62 J/15	50°54′	98°48′
Ducharme Lake	64 K/2	58°06′	100°47′
Ducharmes Slough	62 G/9	49°43′	98°14′
Duck Bay (Village-Village)	63 C/1	52°10′	100°09′
Duck Bay	63 C/1	52°12′	100°10′
Duckbill Lake	63 K/6	54°25′	101°06′
Duck Island	62 N/16	51°48′	100°01′
Duck Lake	62 K/10	50°39′	100°37′
Duck Lake	62 N/3	51°12′	101°21′
Duck Lake	62 N/7	51°29′	100°37′
Duck Lake	63 C/7	52°30′	100°32′
Duck Lake	53 F/13	53°57′	93°55′
Duck Lake	63 J/16	54°52′	98°11′
Duck Lake Post (Locality-Localité)	64 P/5	59°25′	97°45′
Duck Mountain	62 N/10	51°35′	101°00′
Duck Mountain Provincial Forest	62 N/6	51°30′	101°10′
Duck Mountain Provincial Park	62 N/10	51°40′	100°55′
Duck Narrows	64 G/8	57°27′	98°29′
Duck Point	63 H/13	53°44′	97°53′
Duck Rapids	63 J/16	54°55′	98°08′
Duck River (Hamlet-Hameau)	62 N/16	51°54′	100°15′
Duck River	63 C/1	52°11′	100°11′
Ducks Nest Point	63 H/3	53°11′	97°27′
Duddles Lake	54 L/12	6°00′	95°45′
Dudenhoffer Lake	62 J/3	50°12′	99°14′
Dufault Lake	62 J/16	50°58′	98°24′
Dufaults Creek	62 O/5	51°29′	99°31′
Dufaults Point	62 O/12	51°34′	99°3 ′
Dufferin (R. M.-M. R.)	62 G/9	49°30′	98°00′
Duffie Lake	62 N/11	51°37′	101°21′
Duffield Lake	64 N/5	59°26′	101°45′
Duffin Lakes	64 P/4	59°03′	97°43′
Duffin River	64 P/3	59°04′	97°27′
Duff Lake	64 J/14	58°14′	99°39′
Duffney Lake	64 J/14	58°45′	99°28′
Dufresne (Post Office-Bureau de poste)	62 H/10	49°44′	96°43′
Dufresne Lake	64 C/10	56°43′	100°47′
Dufrost (Hamlet-Hameau)	62 H/6	49°21′	97°03′
Dufton Lake	64 O/14	59°59′	99°27′
Dugald (Village-Village)	62 H/15	49°53′	96°51′
Dugas Lake	63 P/4	55°04′	98°00′
Duke Creek	64 J/5	58°19′	99°38′
Duke Lake	63 N/3	55°11′	101°06′
Dukes Island	53 L/16	54°47′	94°16′
Dumaine Lake	64 N/1	59°06′	100°28′
Dumas Island	63 N/15	55°45′	100°45′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Dumbell Lake	63 N/3	55°01′	101°08′
Dumbleton Slough	62 F/15	49°51′	100°49′
Dummy Lake	62 K/9	50°37′	100°21′
Dumoulin Drain	62 P/4	51°07′	97°34′
Dunand Island	64 L/1	58°06′	102°00′
Duncan Creek	62 P/1	51°06′	96°18′
Duncan Creek	63 C/13	52°56′	101°34′
Duncan Island	63 F/8	53°17′	100°20′
Duncan Lake	64 P/12	59°37′	97°33′
Dunlop (Locality-Localité)	63 J/10	54°45′	98°52′
Dunlop Drain	62 H/13	49°46′	97°35′
Dunlop Island	63 F/14	53°57′	101°17′
Dunlop Lake	64 J/13	58°56′	99°54′
Dunnett Lake	64 I/11	58°42′	97°16′
Dunn Lake	64 K/5	58°24′	101°40′
Dunnottar (Village-Village)	62 I/7	50°27′	96°58′
Dunnottar Point	62 I/7	50°28′	96°57′
Dunoya Island	63 C/8	52°23′	100°18′
Dunphy Lakes	64 C/12	56°41′	101°34′
Dunrea (Village-Village)	62 G/5	49°25′	99°44′
Dunsekikan Island	62 O/9	51°37′	98°26′
Dunsford Lake	63 I/7	54°29′	96°54′
Dunsheath Lake	64 F/2	57°03′	100°45′
Dupras Sloughs	62 G/9	49°42′	98°14′
Durand Lake	64 C/10	56°41′	100°36′
Durands Slough	62 G/9	49°37′	98°25′
Durban (Village-Village)	62 N/14	51°56′	101°26′
Durban Lake	52 E/14	49°56′	95°17′
Durston Drain	62 O/4	51°04′	99°58′
Dussault Bay	53 E/15	53°47′	94°53′
Dutchak Lake	64 P/16	59°49′	96°28′
Dutczak Lake	62 K/15	50°46′	100°35′
Duthie Lake	63 N/1	55°01′	100°09′
Duthoit Lake	52 L/3	50°06′	95°24′
Dutile Island	53 E/15	53°53′	94°40′
Dutka Lake	63 N/2	55°04′	100°40′
Dutton (Ry.Pt.-Pt ferr)	62 N/2	51°09′	100°35′
Dutton Lake	64 C/14	56°45′	101°05′
Duval Lake	63 N/4	55°03′	101°34′
Duxbury Lake	64 P/7	59°25′	96°50′
Dyce (Sett.-Étab.)	63 K/8	54°22′	100°09′
Dyce Lake	63 K/8	54°23′	100°06′
Dyker Lake	64 O/15	59°51′	98°31′
Dykun Creek	63 K/16	54°58′	100°23′
Dymond Lake	54 L/15	58°48′	94°32′
Dyne Lake	53 K/14	54°50′	93°11′
Dzilteen Lake	64 N/15	59°47′	100°52′

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Eager Dam	64 C/12	56°32′	101°33′
Eager Lake	64 C/12	56°33′	101°38′
Eagle Branch Lake	63 C/5	52°21′	101°35′
Eagle Hill	62 G/2	49°08′	98°36′
Eagle Island	62 F/1	49°04′	100°08′
Eagle Island	63 G/10	53°39′	98°55′
Eagle Lake	62 J/5	50°29′	100°00′
Eagle Lake	62 N/2	51°13′	100°54′
Eagle Lake	64 C/15	57°00′	100°33′
Eaglenest Bay	62 J/1	50°10′	98°20′
Eagle Nest Creek	62 P/5	51°21′	97°30′
Eaglenest Creek	62 J/1	50°11′	98°21′
Eagle Nest Falls	52 M/12	51°34′	95°46′
Eaglenest Island	63 B/1	52°08′	98°08′
Eaglenest Lake	52 L/6	50°18′	95°13′
Eagle Point	62 O/11	51°38′	99°29′
Eagle Portage	53 E/15	53°50′	94°30′
Eagle Rapids	63 O/12	55°34′	99°50′
Eagle River	64 C/15	56°54′	100°34′
Eagles Nest Point	63 C/9	52°34′	100°21′
Earchman (Ry.Pt.-Pt ferr)	63 O/1	55°09′	98°07′
Eardley Lake	63 A/9	52°32′	96°06′
Earley Lake	64 J/3	58°09′	99°09′
Early Morning Rapids	63 O/10	55°38′	98°43′
Earp Lake	64 B/6	56°21′	99°07′
East Angling Lake	62 N/6	51°27′	101°05′
East Arm	63 K/11	54°34′	101°25′
East Atik Portage	53 K/3	54°07′	93°10′
East Bay (Locality-Localité)	62 O/5	51°15′	99°34′
East Bay	63 K/11	54°35′	101°04′
East Bay	64 C/16	56°58′	100°06′
East Beach	62 I/10	50°34′	96°36′
East Ben Lake	62 N/11	51°33′	101°09′
East Bluebill Bay	62 J/8	50°17′	98°01′
East Blue Lake	62 N/10	51°36′	100°55′
East Boundary Lake	62 G/4	49°00′	99°59′
East Braintree (Sett.-Étab.)	52 E/12	49°37′	95°38′
East Branch Colony Creek	62 H/14	49°56′	97°16′
East Branch Grassmere Creek Drain	62 I/3	50°04′	97°23′
East Branch Red Deer River	63 C/14	52°56′	101°26′
East Branch Sturgeon Creek	62 I/4	50°04′	97°34′
East Branch Willow Creek	62 G/13	49°52′	99°48′
East Camp Lake	63 N/1	55°07′	100°23′
East Channel	62 I/7	50°22′	96°49′
East Crescent Lake	62 N/7	51°19′	100°46′
East Deep Lake	62 J/12	50°44′	99°42′
East Doghead Point	62 P/15	51°45′	96°48′
East Eighteen Lake	62 J/5	50°27′	99°47′
East Elmwood (Neighbourhood-Quartier)	62 H/14	49°54′	97°05′
East End (Neighbourhood-Quartier)	62 G/13	49°51′	99°55′
East End Industrial Park (Industrial Area-Parc industriel)	62 G/13	49°50′	99°55′
Easter Lake	63 P/15	55°47′	96°51′
Eastern Creek	54 K/13	58°46′	93°57′
Easterville (Sett.-Étab.)	63 G/4	53°07′	99°49′
East Favel River	63 C/3	52°09′	101°03′
East Fisher River	62 P/5	51°17′	97°35′
East Fish Lake	62 N/10	51°31′	100°59′
East Hay Island	62 J/15	50°52′	98°32′
Eastholm Lake	63 K/16	54°59′	100°18′
East Kakenokamak Lake	53 K/3	54°12′	93°21′
East Kettle River	54 A/11	56°40′	89°27′
East Kildonan (Urb. Comm.-Aggl. urb.)	62 H/14	49°56′	97°04′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Eastland Lake	52 L/6	50°30′	95°21′
East Lost Lake	62 N/10	51°35′	101°00′
East Mill Point	62 P/6	51°30′	97°09′
East Ministik Lake	53 N/16	55°58′	92°21′
East Mistuhe Lake	53 L/2	54°14′	94°45′
East Mossy Portage	63 F/1	53°05′	100°07′
East Muskak Lake	64 C/2	56°04′	100°45′
East Narrows	63 G/13	53°54′	99°49′
East Nesayaketakayow River	54 G/3	57°14′	91°14′
East Niska Lake	53 N/10	55°39′	92°52′
East Notigi Creek	63 O/14	55°56′	99°12′
Easton Lake	64 K/3	58°10′	101°15′
East Pine Creek	52 E/4	49°05′	95°56′
East Pine Lake	63 B/2	52°03′	98°33′
East Rice Lake	63 C/11	52°44′	101°21′
East St. Paul (Comm.-Aggl.)	62 H/14	49°59′	97°02′
East St. Paul (R. M.-M. R.)	62 H/14	49°48′	97°02′
East Salt Lake	63 C/15	52°46′	100°53′
East Salt Point	62 O/12	51°43′	99°43′
East Selkirk (Village-Village)	62 I/2	50°08′	96°50′
East Selkirk Station (Locality-Localité)	62 I/2	50°08′	96°49′
East Shell Lake	62 N/10	51°42′	100°49′
East Shell River	62 N/11	51°42′	101°17′
East Shoal Lake	62 I/5	50°23′	97°37′
East Silver Creek	62 K/11	50°40′	101°14′
East Smith Creek	63 C/3	52°13′	101°23′
East Tee Lake	62 N/14	51°45′	101°08′
East Tremaine Lake	63 P/6	55°28′	97°18′
East Twin Lakes	62 N/10	51°39′	100°40′
East Wilson River	62 N/2	51°06′	100°37′
Eastwood Ravine	62 G/2	49°13′	98°40′
Eating Point	63 G/6	53°16′	99°15′
Eating Point Creek	63 G/6	53°17′	99°14′
Eaton Lake	64 C/10	56°36′	101°00′
Ebb and Flow (Post Office-Bureau de poste)	62 O/3	51°02′	99°04′
Ebb and Flow 52, Réserve indienne	62 O/2	51°03′	99°00′
Ebb and Flow Indian Reserve 52	62 O/2	51°03′	99°00′
Ebb and Flow Lake	62 O/2	51°04′	98°57′
Ebb and Flow Lake	62 P/11	51°38′	97°01′
Ebb and Flow Lake	63 B/10	52°41′	98°46′
Ebb and Flow Rapids	63 I/12	54°45′	97°46′
Ebor (Sett.-Étab.)	62 F/11	49°44′	101°20′
Eby Lake	64 K/14	58°56′	101°21′
Eccles Lake	64 J/14	58°48′	99°23′
Echimamish River	63 I/6	54°20′	97°27′
Echoing River	53 N/16	55°51′	92°05′
Echo Lake	52 L/3	50°13′	95°23′
Echo Lake	62 N/7	51°28′	100°45′
Echo Lake	63 K/15	54°52′	100°59′
Echo Lake	63 O/1	55°09′	98°10′
Eclipse (Sett.-Étab.)	62 O/4	51°08′	99°58′
Eddie Lake	64 I/8	58°25′	96°12′
Eddystone (Sett.-Étab.)	62 O/3	51°05′	99°09′
Eden (Village-Village)	62 J/6	50°23′	99°28′
Edenburg (Locality-Localité)	62 H/3	49°01′	97°29′
Eden Creek	62 J/6	50°18′	99°23′
Eden Lake	64 C/9	56°38′	100°15′
Eden Lakes	63 C/2	52°03′	100°52′
Edgar Lake	52 E/11	49°43′	95°16′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Edgley Lake	52 L/6	50°24′	95°23′
Edie Creek	62 H/15	49°53′	96°44′
Edillen (Locality-Localité)	62 O/5	51°23′	99°31′
Edmondson Lake	64 J/10	58°41′	98°37′
Edmund Lake	53 K/11	54°45′	93°17′
Edmunds Lake	52 L/14	50°50′	95°21′
Edna Bay	63 P/10	55°44′	96°40′
Edna Creek	63 P/10	55°44′	96°41′
Edna Lake	63 P/10	55°42′	96°48′
Edouard, Lac	62 G/7	49°23′	98°36′
Edrans (Hamlet-Hameau)	62 J/3	50°03′	99°08′
Edward (R. M.-M. R.)	62 F/3	49°10′	101°15′
Edward Lake	62 G/4	49°02′	100°00′
Edward Lake	64 A/2	56°05′	96°47′
Edwards Creek	62 O/4	51°08′	99°59′
Edwards Creek Drain	62 O/4	51°09′	99°51′
Edwards Lake	62 K/16	50°55′	100°03′
Edwards Lake	63 K/16	54°48′	100°05′
Edwards Slough	62 G/1	49°07′	98°29′
Edwin (Sett.-Étab.)	62 G/15	49°54′	98°31′
Egenolf Lake	64 O/4	59°03′	100°00′
Egg Island	63 F/3	53°03′	101°04′
Egg Island	54 M/15	59°55′	94°50′
Egg Islands	62 P/14	51°54′	97°05′
Egg Lake	62 N/7	51°24′	100°49′
Egg Lake	62 N/15	51°49′	101°00′
Egg Lake	63 K/6	54°24′	101°27′
Egg Lake Portage	63 J/4	54°09′	99°50′
Egg River	54 M/15	59°55′	94°50′
Ehinger Lake	64 K/8	58°29′	100°29′
Eight Chain Bay	63 K/12	54°35′	101°44′
Eight Foot Falls (Locality-Localité)	52 L/5	50°17′	95°32′
Eight Mile Channel	63 J/1	54°03′	98°23′
Eight Mile Point	53 L/14	54°54′	95°25′
Eighty Lake	62 F/1	49°03′	100°23′
Eileen Lake	64 C/14	56°47′	101°09′
Einarson Lake	64 H/16	57°58′	96°18′
Einarsson Island	64 B/6	56°25′	99°20′
Eira Lake	64 C/7	56°29′	100°48′
Eirikssons Lake	62 O/1	51°07′	98°01′
Eisthen Lake	64 K/9	58°39′	100°26′
Ekberg Lake	64 I/6	58°20′	97°02′
Elb Lake	53 L/9	54°41′	94°07′
Elb Lake	64 C/14	56°46′	101°01′
Elbow Creek	52 L/13	50°59′	95°42′
Elbow Lake	52 L/13	50°59′	95°42′
Elbow Lake	62 N/6	51°20′	101°03′
Elbow Lake	63 F/10	53°32′	100°44′
Elbow Lake	63 K/15	54°50′	100°53′
Elbow Lake	62 N/3	51°01′	101°09′
Elbow, The (Bend-Tournant)	62 G/5	49°27′	99°51′
Elbow, The (Bend-Tournant)	64 A/2	56°07′	96°49′
Elcheshen Lake	64 P/3	59°12′	97°29′
Elder Lake	63 I/7	54°26′	96°32′
Elders Lake	64 O/9	59°39′	98°16′
Eldon Lake	53 K/14	54°57′	93°12′
Eldon Lake	64 C/15	56°49′	101°00′
Eleanor Lake	52 L/4	50°07′	95°50′
Election Lake	63 K/11	54°35′	101°13′
Elefson Lake	64 D/8	56°24′	102°00′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
11-A Drain	62 H/12	49°37′	97°36′
Eleven Lake	62 J/12	50°31′	99°51′
Elgin (Village-Village)	62 F/8	49°27′	100°16′
Elgin Creek	62 F/9	49°36′	100°14′
Elgin Reservoir	62 F/8	49°26′	100°14′
Elie (Village-Village)	62 H/13	49°54′	97°45′
Elizabeth Lake	64 C/16	56°47′	100°21′
Elken Lake	63 N/2	55°07′	100°56′
Elkhorn (Village-Village)	62 F/14	49°59′	101°14′
Elk Island	53 L/9	54°40′	94°09′
Elk Island Heritage Park	62 I/15	50°45′	96°32′
Elk Lake	62 J/13	50°46′	99°54′
Elk Lake	62 J/16	50°59′	98°18′
Elk Lake	62 N/10	51°32′	100°49′
Elk Lake Creek	62 N/10	51°33′	100°51′
Elk Ranch (Locality-Localité)	62 J/5	50°27′	99°33′
El Lake	62 F/1	49°02′	100°24′
Ellice (R. M.-M. R.)	62 K/3	50°28′	101°20′
Ellice Bay	63 K/16	54°56′	100°23′
Ellicott Point	63 K/10	54°36′	100°31′
Elliot Lake	53 D/14	52°54′	95°18′
Ellis Bay	63 C/14	52°57′	101°13′
Ellis Island	52 E/13	49°53′	95°33′
Ellis Lake	64 C/10	56°31′	100°49′
Ellis Point	62 O/12	51°39′	99°32′
Ellystan Lake	64 C/16	56°51′	100°24′
Elma (Village-Village)	52 E/13	49°52′	95°55′
Elma Rapids	52 E/13	49°52′	95°54′
Elm Bay	62 O/7	51°23′	98°48′
Elm Creek (Village-Village)	62 H/12	49°41′	98°00′
Elm Creek	63 F/13	53°48′	101°45′
Elm Creek Channel	62 H/13	49°48′	97°41′
Elmes Island	63 K/16	54°50′	100°27′
Elm Island	63 C/10	52°31′	100°42′
Elm Park (Neighbourhood-Quartier)	62 H/14	49°51′	97°08′
Elm Point	62 J/16	50°50′	98°25′
Elm Point	21 N/16	51°47′	100°05′
Elm Point	62 O/13	51°51′	99°42′
Elm Point	62 O/7	51°23′	98°49′
Elm Point	62 O/11	51°36′	99°13′
Elm River	62 H/13	49°53′	97°46′
Elms Lake	64 O/13	59°49′	99°38′
Elm Tree Point	63 F/2	53°05′	100°52′
Elmwood (Neighbourhood-Quartier)	62 H/14	49°55′	97°06′
Elodies Hill	62 G/6	49°27′	99°00′
Elphinstone (Village-Village)	62 K/9	50°32′	100°19′
Elsie Lake	62 J/5	50°26′	99°55′
Elstow Lake	64 I/2	58°15′	96°36′
Elsworth Lake	53 M/7	55°26′	94°45′
Elton (R. M.-M. R.)	62 G/13	49°58′	99°50′
Eluke Lake	64 B/1	56°06′	98°06′
Elva (Hamlet-Hameau)	62 F/3	49°13′	101°07′
Elvyn Lake	64 C/3	56°08′	101°01′
Emblem (Ry.Pt.-Pt ferr)	62 F/7	49°26′	100°35′
Embleton Lake	54 E/4	57°10′	95°46′
Embury Lake	63 K/13	54°49′	101°48′
Emerald Island	53 L/9	54°40′	94°14′
Emerald Lake	62 N/6	51°20′	101°01′
Emerald Lake	63 C/8	52°22′	100°14′
Emerald Lake	63 K/11	54°45′	101°15′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Emerson (Town-Ville)	62 H/3	49°00′	97°12′
Emerson Junction (Station-Gare)	62 H/3	49°01′	97°14′
Emerys Point	62 O/7	51°22′	98°47′
Emesville (Locality-Localité)	62 I/3	50°02′	97°08′
Emily Lake	52 E/14	49°57′	95°15′
Emma Lake	62 F/1	49°03′	100°07′
Enatik Lake	64 G/4	57°04′	99°37′
Endcliffe (Locality-Localité)	62 K/14	50°52′	101°22′
Endert Lake	63 N/3	59°05′	101°26′
End Lake	64 C/16	56°59′	100°27′
Engen Lake	64 K/4	58°10′	101°38′
Engineer Rapids	62 P/1	51°03′	96°11′
English Bay	63 J/13	54°52′	100°00′
English Brook	62 P/1	51°09′	96°13′
English Island	63 J/13	54°49′	99°55′
English Lake	62 P/1	51°12′	96°05′
English Rapids	63 A/7	52°18′	96°53′
English River	52 L/4	50°09′	95°49′
Enis Lake	62 O/10	51°30′	98°32′
Enns Lake	64 K/8	58°17′	100°24′
Epinette Creek	62 G/11	49°42′	99°13′
Epp Lake	63 K/16	54°48′	100°12′
Eppler Lake	54 L/13	58°53′	95°52′
Erickson (Village-Village)	62 J/5	50°30′	99°55′
Erickson Creek	63 O/5	55°27′	99°43′
Erickson Lake	64 N/4	59°07′	101°37′
Eric Lake	64 C/14	56°52′	101°02′
Erics Lake	63 C/11	52°32′	101°21′
Eriksdale (R. M.-M. R.)	62 J/16	50°50′	98°10′
Eriksdale (Village-Village)	62 J/16	50°52′	98°06′
Eriksons Lake	63 K/15	54°46′	100°45′
Erinview (Locality-Localité)	62 I/6	50°22′	97°29′
Ermine Lake	62 N/6	51°23′	101°11′
Ermine Point	63 G/16	53°51′	98°06′
Ernies Lake	62 K/11	50°37′	101°11′
Ernies Lake	62 N/14	51°55′	101°08′
Ernst Island	63 J/1	54°03′	98°12′
Errin Lake	53 K/10	54°38′	92°52′
Erskine Lake	63 C/8	52°18′	100°16′
Erzinger Lake	63 K/16	54°54′	100°09′
Esaruk Lake	64 K/12	58°42′	101°53′
Esker Lake	64 B/5	56°26′	99°34′
Eskimo Island	54 L/16	58°48′	94°13′
Eskimo Point	54 L/16	58°48′	94°13′
Essenberg Lake	64 P/10	59°34′	96°50′
Ess Slough	63 K/5	54°16′	101°44′
Etawney Lake	64 H/15	57°50′	96°50′
Eternal Springs	62 F/15	49°51′	100°43′
Ethelbert (R. M.-M. R.)	62 N/9	51°35′	100°25′
Ethelbert (Village-Village)	62 N/9	51°31′	100°23′
Ethelbert Creek	62 N/9	51°31′	100°27′
Ethelbert Hill	62 N/7	51°30′	100°37′
Ethel Lake	54 D/6	56°15′	95°15′
Ethiko Island	64 F/13	57°51′	101°41′
Etomami Falls	63 A/1	52°12′	96°08′
Etomami River	63 A/7	52°19′	96°54′
Euclid Lake	52 L/11	50°35′	95°23′
Eugene Lake	62 N/15	51°52′	100°58′
Eureka Island	63 J/13	54°46′	99°54′
Evanchuk Lake	64 K/6	58°20′	101°06′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Evans Bay	64 D/1	56°12′	102°02′
Evans Creek	63 N/14	55°50′	101°01′
Evans Lake	62 K/8	50°21′	100°00′
Evans Lake	63 N/2	55°04′	100°45′
Evans Point	63 H/12	53°44′	97°54′
Eveline Lake	52 E/14	49°53′	95°13′
Evelyn Lake	63 P/16	55°58′	96°01′
Eves Falls	63 I/12	54°44′	97°53′
Eves Rapids	63 I/12	54°43′	97°53′
Ewart (Locality-Localité)	62 F/11	49°38′	101°13′
Ewart Lake	53 D/5	52°26′	95°49′
Ewens Lakes	62 J/5	50°18′	99°47′
Ewing Lake	64 O/11	59°40′	99°11′
Excelsior Slough	62 G/6	49°19′	99°09′
Exira (Ry.Pt.-Pt ferr)	62 G/15	49°59′	98°58′
Ex Lake	64 C/14	56°59′	101°08′
Expansion Lake	64 C/15	56°46′	100°58′
Eyachekush Lake	53 F/13	53°55′	93°38′
Eyapa Creek	53 N/15	55°46′	92°55′
Eyapaysis Islands	53 E/16	53°48′	94°28′
Eyinatik Lake	63 O/12	55°42′	99°36′
Eyrie Lake	64 F/10	57°35′	100°50′

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Fabas Lake	64 I/10	58°38′	96°30′
Fagnan Lake	64 K/6	58°17′	101°21′
Fagnan Lake	63 C/11	52°40′	101°24′
Fairfax (Sett.-Étab.)	62 F/8	49°26′	100°08′
Fairford (Sett.-Étab.)	62 O/10	51°36′	98°42′
Fairford 50, Réserve indienne	62 O/10	51°37′	98°38′
Fairford Indian Reserve 50	62 O/10	51°37′	98°38′
Fairford Reserve (Post Office-Bureau de poste)	62 O/10	51°36′	98°41′
Fairford River	62 O/10	51°36′	98°35′
Fairview (Locality-Localité)	62 G/14	49°55′	99°23′
Fairwind Lake	63 N/2	55°03′	100°34′
Fairy Creek	63 I/6	54°24′	97°02′
Fairy Lake	63 I/10	54°33′	96°59′
Fairy Rock Lake	53 E/14	54°00′	95°25′
Fairy Woman Creek	53 E/2	53°13′	94°41′
Fairy Woman Lake	53 E/2	53°12′	94°37′
Falardeau Lake	64 P/11	59°34′	97°02′
Falcon Beach (Post Office-Bureau de poste)	52 E/11	49°41′	95°19′
Falcon Beach	52 E/11	49°42′	95°20′
Falcon Beach Bog	52 E/11	49°42′	95°22′
Falcon Creek	52 E/11	49°41′	95°19′
Falcon Lake (Hamlet-Hameau)	52 E/11	49°41′	95°19′
Falcon Lake	52 E/11	49°42′	95°15′
Falcon Lake	62 J/5	50°30′	99°57′
Falcon Pond	62 G/2	49°12′	98°31′
Falcon River	52 E/11	49°38′	95°13′
Fallis Lake	64 P/6	59°28′	97°19′
Fallison (Locality-Localité)	62 G/2	49°02′	98°52′
Falloon Lake	64 P/15	59°58′	96°49′
Falloons Lake	62 K/6	50°30′	101°18′
Faloma (Locality-Localité)	52 E/11	49°43′	95°15′
Faloma Beach	52 E/11	49°43′	95°15′
Family Lake	52 M/14	51°54′	95°27′
Fannystelle (Village-Village)	62 H/12	49°45′	97°47′
Faraway Lake	52 L/14	50°55′	95°26′
Farden Drain	63 C/2	52°07′	100°58′
Farewell Lake	64 N/14	59°47′	101°20′
Fargey Creek	54 B/14	56°59′	91°25′
Fargeys Ravine	62 G/2	49°13′	98°41′
Farley Lake	64 C/16	56°54′	100°25′
Farmers Point	62 O/12	51°41′	99°57′
Farnie Lake	64 P/13	59°56′	97°43′
Farnworth Lake	54 L/9	58°42′	94°03′
Farquharson Lake	64 I/16	58°52′	96°14′
Farrington Lake	52 L/13	50°54′	95°54′
Farwell Lake	63 K/9	54°33′	100°11′
Fathers Fishing Bay	53 L/7	54°29′	94°30′
Fatima Slough	62 I/8	50°28′	96°18′
Faulconer Lake	64 J/6	58°17′	99°15′
Faulkner (Sett.-Étab.)	62 O/7	51°25′	98°40′
Fault Lake	63 K/16	54°57′	100°00′
Faust Lake	64 C/15	56°46′	100°57′
Favel Lake	62 N/15	51°53′	100°56′
Fawn Lake	62 K/16	50°50′	100°20′
Fay Creek	63 K/14	54°58′	101°18′
Fay Lake (Sett.-Étab.)	63 N/3	55°00′	101°06′
Fay Lake	63 K/14	54°58′	101°07′
Feather Lake	62 P/5	51°24′	97°46′
Fedak Lake	64 I/5	58°18′	97°31′
Fedi Lake	63 H/1	53°04′	96°02′
Fedirchyk Lake	52 M/13	51°56′	95°38′
Fediuk Lake	64 O/10	59°37′	98°36′
Feir Lake	64 J/8	58°28′	98°12′
Felix Lake	64 F/11	57°37′	101°04′
Felstead Lake	64 K/12	58°43′	101°51′
Fennell Lake	62 K/2	50°04′	100°43′
Fenner Creek	63 K/7	54°25′	100°34′
Fenton Creek	63 J/6	54°27′	99°06′
Fenwick Lake	64 J/13	58°45′	99°53′
Ferguson Creek	63 J/15	54°56′	98°51′
Ferguson Lake	64 L/1	58°14′	102°00′
Ferguson Lakes	62 F/1	49°05′	100°21′
Ferguson Meadow	62 F/2	49°05′	100°37′
Fergusons Bay	62 O/12	51°41′	99°57′
Fergusons Creek	62 O/12	51°41′	99°56′
Ferguson Slough	62 G/9	49°37′	98°01′
Fergus River	64 J/14	58°50′	99°17′
Ferlands Bay	63 C/16	52°55′	100°26′
Ferlands Point	63 C/10	52°44′	100°48′
Ferlands Point	63 C/16	52°56′	100°24′
Ferndale (Locality-Localité)	62 H/12	49°43′	97°31′
Fernstrom Lake	52 L/6	50°19′	95°28′
Ferrier Lake	64 I/14	58°59′	97°12′
Ferris Creek	62 J/12	50°42′	99°36′
Ferris Lake	64 P/6	59°17′	97°04′
Fetherstonhaugh Lake	64 P/14	59°49′	97°07′
Fetterly Creek	62 G/15	49°49′	98°39′
Fiddler Creek	63 G/6	53°25′	99°10′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Fiddler Lake	54 F/4	57°06′	93°49′
Fiddler Point	63 G/6	53°24′	99°08′
Fidler Lake	64 H/2	57°11′	96°57′
Fidler Lake	64 K/11	58°39′	101°05′
Field Lake	52 L/13	50°47′	95°37′
Fifer Lake	54 C/5	56°27′	93°37′
Fifteen Lakes	62 N/7	51°24′	100°46′
Fifteen Mile Esker	54 L/9	58°40′	94°16′
Fifty One, Lake	62 P/12	51°44′	97°41′
Figure Lake	64 B/11	56°41′	99°13′
File Lake	63 K/16	54°53′	100°20′
File River	53 E/2	53°11′	94°46′
File River	63 N/8	55°18′	100°25′
Fill Island	63 K/7	54°15′	100°46′
Finch Creek	64 C/7	56°27′	100°53′
Finch Lake	62 N/14	51°57′	101°07′
Finch Lake	64 C/10	56°34′	100°57′
Findlater Lake	64 O/16	59°55′	98°2 ′
Findlay (Locality-Localité)	62 F/10	49°34′	100°45′
Findlay Crossing (Ry.Pt.-Pt ferr)	62 F/10	49°34′	100°47′
Fines Island	64 D/9	56°33′	102°01′
Finger (Ry.Pt.-Pt ferr)	63 K/2	54°00′	100°52′
Finger Lake	52 L/14	50°45′	95°17′
Finger Lake	63 N/3	55°03′	101°07′
Finglers Reefs	52 L/6	50°20′	95°12′
Finkbeiner Lake	64 P/16	59°46′	96°24′
Finlay Lake	62 N/14	51°49′	101°16′
Finner Lake	64 N/8	59°23′	100°07′
Finnie Lake	53 D/5	52°16′	95°51′
Firby Lake	62 J/5	50°21′	100°00′
Firbys Hill	62 J/5	50°22′	99°56′
Firdale (Sett.-Étab.)	62 G/14	49°59′	99°06′
Firman Lake	64 K/9	58°43′	100°02′
First Bay	62 J/1	50°13′	98°10′
First Bead Lake	62 K/16	50°49′	100°01′
First Burton Rock	54 L/9	58°43′	94°16′
First Central Lake	63 K/10	54°33′	100°59′
First Channel	63 H/12	53°43′	97°50′
First Cranberry Lake	63 K/11	54°35′	101°18′
First Creek	62 H/14	49°52′	97°29′
First Creek	62 J/8	50°18′	98°03′
First Creek	63 C/14	52°54′	101°30′
First Creek	62 J/9	50°31′	98°03′
First Creek Bay	63 C/14	52°54′	101°29′
First Island	63 K/2	54°15′	100°41′
First Island Narrows	63 K/7	54°15′	100°41′
First Lake	62 N/14	51°51′	101°04′
First Lake	63 A/10	52°37′	96°33′
First Narrows	63 C/16	52°48′	100°25′
First Prairie	62 N/14	51°51′	101°14′
First Rapids	62 I/16	50°50′	96°19′
Fish Bay	63 P/11	55°38′	97°25′
Fish Creek	62 H/10	49°44′	96°44′
Fish Creek (Channel-Chenal)	62 J/1	50°14′	98°05′
Fish Creek	62 N/9	51°45′	100°27′
Fisher (L. G. D.-D. G. L.)	62 P/4	51°00′	97°30′
Fisher Bay (Sett.-Étab.)	62 P/6	51°29′	97°18′
Fisher Bay	62 P/11	51°35′	97°13′
Fisher Bay	63 N/11	55°43′	101°10′
Fisher Branch (Village-Village)	62 P/4	51°05′	97°37′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Fisher Creek	52 L/4	50°05′	95°32′
Fisher Drain	62 I/7	50°21′	96°55′
Fisher Island	63 F/14	53°52′	101°21′
Fisher Lake	62 G/6	49°16′	99°10′
Fisher Lake	52 L/4	50°06′	95°31′
Fisher Lake	62 N/10	51°38′	100°57′
Fisher Lake	63 C/6	52°30′	101°09′
Fishermans Point	63 K/12	54°31′	101°38′
Fishermans Point	63 K/11	54°34′	101°08′
Fisher River	62 P/6	51°26′	97°17′
Fisher River 44, Réserve indienne	62 P/6	51°26′	97°21′
Fisher River 44A, Réserve indienne	62 P/5	51°24′	97°32′
Fisher River Indian Reserve 44	62 P/6	51°26′	97°21′
Fisher River Indian Reserve 44A	62 P/5	51°24′	97°32′
Fisherton (Locality-Localité)	62 P/4	51°10′	97°46′
Fishing Eagle Lake	53 L/15	54°54′	94°32′
Fishing Island	54 C/16	56°57′	92°26′
Fishing Lake	53 D/3	52°08′	95°24′
Fishing Lake	63 C/11	52°32′	101°29′
Fishing Lake Creek	63 C/12	52°33′	101°33′
Fishing Lake Metis Settlement #10	73 E/16	54°00′	110°10′
Fishing River (Locality-Localité)	62 N/8	51°27′	100°05′
Fishing River	62 O/5	51°27′	99°59′
Fishing Station 62A, Réserve indienne	62 K/10	50°44′	100°42′
Fishing Station Indian Reserve 62A	62 K/10	50°44′	100°42′
Fish Lake	62 I/11	50°45′	97°24′
Fish Lake	63 O/2	55°02′	98°43′
Fish Lake	53 N/4	55°06′	93°53′
Fish Lake Drain	62 I/10	50°42′	97°00′
Fish Line Drain	62 O/8	51°17′	98°29′
Fishtown Creek	63 C/7	52°27′	100°56′
Five Corners (Locality-Localité)	62 G/8	49°26′	98°19′
Five Lake	62 F/1	49°01′	100°23′
Five Mile Creek	62 G/12	49°40′	99°38′
Five Mile Hole	54 D/9	56°32′	94°17′
Five Mile Point	63 C/14	52°53′	101°22′
Flag Lake	63 K/10	54°38′	100°42′
Flag Lake	64 C/14	56°49′	101°03′
Flag Point	63 H/12	53°41′	97°53′
Flamand Lake	63 K/16	54°55′	100°28′
Flamborough Head	54 C/15	56°57′	92°43′
Flanders Lake	52 L/6	50°26′	95°14′
Flat Creek	62 F/15	49°47′	100°36′
Flatfoot Lake	62 N/6	51°20′	101°08′
Flathead Point	63 A/6	52°19′	97°07′
Flathouse Bay	62 O/11	51°38′	99°21′
Flathouse Point	62 O/11	51°38′	99°22′
Flat Island	62 O/11	51°35′	99°12′
Flat Lake	62 N/11	51°41′	101°25′
Flat Lake	62 K/15	50°53′	100°54′
Flat Rapids	54 C/12	56°39′	93°49′
Flatrock Lake	63 N/10	55°37′	100°47′
Flat Stone Point	63 C/7	52°22′	100°38′
Flee Island (Locality-Localité)	62 J/1	50°10′	98°10′
Flee Island (Marsh-Marais)	62 J/1	50°10′	98°10′
Fleet Point	53 E/15	53°55′	94°50′
Fleming Marsh	62 K/7	50°23′	100°42′
Flemings Creek	62 N/16	51°47′	100°05′
Flemings Point	62 N/16	51°48′	100°05′
Fletcher Island	52 E/14	49°54′	95°11′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Fletcher Lake	62 K/8	50°17′	100°03′
Fletcher Lake	54 K/4	58°12′	93°52′
Fletchers Slough	62 G/4	49°11′	99°32′
Flett Island	63 G/16	53°53′	98°03′
Flett Lake	53 D/3	52°05′	95°10′
Flett Point	63 H/13	53°45′	97°54′
Fletts Creek	62 O/13	51°46′	99°57′
Fletts Lakes	62 O/13	51°45′	99°58′
Fletts Point	62 I/9	50°34′	96°10′
Flewin Airfield	62 G/13	49°47′	99°38′
Flin Flon (City-Cité)	63 K/13	54°46′	101°53′
Flin Flon Creek	63 K/13	54°47′	101°51′
Flin Flon Junction (Railway Junction-Jonction)	63 F/14	53°53′	101°13′
Flintstone Lake	52 L/11	50°42′	95°17′
Floating Island	62 P/14	51°45′	97°13′
Float Island Lake	63 C/12	52°31′	101°37′
Float Lake	64 B/13	56°59′	99°44′
Flood Lake	62 N/10	51°37′	100°50′
Floors (Ry.Pt.-Pt ferr)	62 K/1	50°06′	100°18′
Florence Lake	52 E/14	49°53′	95°11′
Florence Lake	63 K/13	54°58′	101°53′
Florze (Locality-Localité)	52 E/5	49°18′	95°56′
Flossie Lake	62 F/1	49°03′	100°29′
Flour Channel	53 D/4	52°12′	95°55′
Flour Falls	53 D/4	52°12′	95°56′
Flour Point	63 A/2	52°04′	96°58′
Flux Lake	63 K/13	54°53′	101°42′
Fly Lake	54 E/7	57°25′	94°35′
Flynns Slough	62 J/1	50°09′	98°09′
Foam Lake	64 K/9	58°37′	100°30′
Fold Lake	64 B/3	56°01′	99°07′
Foley (Locality-Localité)	62 I/11	50°33′	97°05′
Folster Bay	63 K/16	54°56′	100°21′
Folster Lake	62 I/7	50°22′	96°40′
Fontaine Point	62 I/9	50°36′	96°17′
Foord Lake	64 J/14	58°49′	99°17′
Foot Print Lake	63 G/6	53°16′	99°21′
Footprint Lake	63 O/15	55°47′	98°53′
Footprint River	63 O/10	55°44′	98°55′
Forbes Lake	52 L/3	50°15′	95°26′
Forbes Lake	62 O/15	51°49′	98°38′
Forbes Lake	64 J/1	58°06′	98°12′
Ford Lake	52 M/3	51°15′	95°09′
Forester Lake	63 N/4	55°01′	101°49′
Forestry Island	63 H/13	54°00′	97°48′
Forestry Point	53 L/14	54°57′	95°17′
Fork River (Village-Village)	62 N/9	51°31′	100°01′
Fork River	62 N/9	51°31′	100°00′
Forks, The	62 P/12	51°38′	97°50′
Forostiak Creek	52 E/13	49°47′	95°50′
Forrester Drain	62 H/12	49°30′	97°30′
Forrest Station (Hamlet-Hameau)	62 G/13	49°58′	99°56′
Forsberg Lake	54 B/8	56°23′	90°13′
Forsman Lake	64 I/12	58°33′	97°35′
Forster Lake	63 N/3	59°14′	101°21′
Forsters Bay	62 J/1	50°10′	98°24′
Forsythe Lake	52 L/6	50°19′	95°25′
Forsyths Drain	62 O/3	51°09′	99°07′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Fort Alexander (Post Office-Bureau de poste)	62 I/9	50°37′	96°18′
Fort Alexander Indian Reserve 3	62 I/9	50°37′	96°17′
Fort Alexander 3, Réserve indienne	62 I/9	50°37′	96°17′
Fort Assiniboine (Historic Site-Site historique)	62 G/12	49°40′	99°38′
Fort Churchill (Village-Village)	54 L/16	58°45′	94°05′
Fort Ellice (Historic Site-Site historique)	62 K/6	50°25′	101°17′
Fortesques Island	54 C/16	56°58′	92°19′
Fort Garry (Urb. Comm.-Aggl. urb.)	62 H/14	49°48′	97°10′
Fort Garry (Ry.Pt.-Pt ferr)	62 I/2	50°07′	96°56′
Fort Garry Industrial Park	62 H/14	49°50′	97°10′
Fort Hall (Trading Poste-Poste de traite)	64 N/6	59°26′	101°20′
Fort Hall Lake	64 N/6	59°16′	101°29′
Fortier (Sett.-Étab.)	62 H/13	49°56′	97°55′
Fortin Rapids	64 I/1	58°13′	96°21′
Fort Island	63 H/13	53°58′	97°50′
Fort Island	63 F/8	53°18′	100°23′
Fort Islands	63 F/8	53°18′	100°16′
Fort la Reine (Historic Site-Site historique)	62 G/16	49°57′	98°20′
Fort Prince of Wales (Historic Site-Site historique)	54 L/16	58°48′	94°13′
Fortress (Ry.Pt.-Pt ferr)	62 H/14	49°47′	97°13′
Fort Richmond (Neighbourhood-Quartier)	62 H/14	49°48′	97°08′
Fort Rouge (Urb. Comm.-Aggl. urb.)	62 H/14	49°52′	97°09′
Fort Whyte (Neighbourhood-Quartier)	62 H/14	49°49′	97°13′
Forty Five Lake	62 K/15	50°46′	100°31′
Foster Lake	64 C/15	56°45′	100°59′
Foster Lake	63 C/11	52°32′	101°12′
Fostey Lake	63 K/16	54°47′	100°22′
Found Lake	63 N/3	55°09′	101°05′
Fountain Creek	54 F/1	57°03′	92°09′
Fourmile Island	63 K/10	54°37′	100°32′
Four Mile Island	63 K/11	54°34′	101°29′
Four Mile Island	63 K/7	54°16′	100°41′
Four Mile Island	54 C/16	56°58′	92°23′
Four Mile Lake	63 K/7	54°25′	100°46′
Four Mile Lake	62 N/10	51°39′	100°39′
Four Mile Point	63 C/9	52°34′	100°01′
Four Mile Portage	63 K/16	54°45′	100°29′
Fournier Island	52 L/5	50°20′	95°31′
Four Roses Point	63 C/10	52°38′	100°45′
Fours, The (Rapids-Rapides)	54 E/5	57°25′	94°43′
Fourteen Lake	62 K/8	50°27′	100°07′
Fourteen, Lake	62 G/4	49°13′	99°56′
Fourteens River	54 G/4	57°06′	91°49′
Fourth Base Drain	62 J/2	50°04′	98°57′
Fourth Bead Lake	62 K/16	50°47′	100°01′
Fourth Creek	62 H/14	49°56′	97°26′
Foxall Lake	63 K/16	55°00′	100°26′
Fox Bay	63 C/9	52°38′	100°03′
Fox Creek	63 C/6	52°29′	101°27′
Fox Island	62 J/9	50°38′	98°09′
Fox Islands	53 L/9	54°25′	94°41′
Fox Islands	54 K/13	58°48′	93°35′
Fox Lake	63 C/6	52°29′	101°26′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Fox Lake	64 J/1	58°10′	98°12′
Fox Lake	63 C/9	52°39′	100°05′
Fox Lake	63 K/11	54°39′	101°23′
Fox Lake	63 N/3	55°09′	101°06′
Fox Lake	64 A/8	56°18′	96°07′
Fox Lake Indian Reserve 1	54 D/2	56°01′	94°47′
Fox Lake 1, Réserve indienne	54 D/2	56°01′	94°47′
Fox Lake West Indian Reserve 3	63 P/10	55°44′	96°51′
Fox Lake West 3, Réserve indienne	63 P/10	55°44′	99°51′
Fox Mine (Sett.-Étab.)	64 C/12	56°38′	101°39′
Fox Point	63 C/9	52°38′	100°02′
Fox Point	62 O/10	51°37′	98°48′
Fox Point	63 K/7	54°17′	100°46′
Fox Point Narrows	63 C/9	52°36′	100°02′
Fox River	54 C/3	56°03′	93°18′
Foxwarren (Village-Village)	62 K/11	50°31′	101°09′
Fradley Lake	64 I/1	58°10′	96°07′
Frame Lake	64 J/16	58°55′	98°07′
Framnes (Locality-Localité)	62 I/14	50°57′	97°18′
Framnes Drain	62 I/14	50°55′	97°17′
Frances Lake	52 E/14	49°46′	95°21′
Frances Lake	52 M/11	51°44′	95°09′
Frances Lake	64 C/14	56°48′	101°07′
Francis, Lake	62 I/5	50°19′	97°58′
Franklin (R. M.-M. R.)	62 H/3	49°10′	97°00′
Franklin (Village-Village)	62 J/4	50°15′	99°40′
Franklin Creek	62 J/3	50°13′	99°29′
Franklin Lake	64 C/11	56°45′	101°02′
Franko Lake	52 E/11	49°44′	95°23′
Franks Island	53 L/16	54°45′	94°26′
Franzman Drain	62 H/12	49°42′	97°39′
Fraser Creek	52 L/3	50°01′	95°24′
Fraser Creek	64 I/8	58°30′	96°22′
Fraser Lake	62 G/7	49°24′	98°36′
Fraser Lake	63 J/10	54°33′	98°47′
Fraser Lake	64 B/13	56°55′	99°42′
Fraser Lake	64 C/14	56°47′	101°06′
Fraserwood (Hamlet-Hameau)	62 I/11	50°38′	97°13′
Frazer Lake	52 E/14	50°00′	95°25′
Freddie Lake	62 G/4	49°02′	99°56′
Fredensthal (Sett.-Étab.)	62 H/3	49°03′	97°05′
Frederickson Lake	64 J/15	59°00′	98°31′
Fredette Lake	64 C/10	56°36′	100°43′
Fred Lake	62 N/10	51°39′	100°56′
Fredrickson Creek	52 L/13	50°46′	95°54′
Freedale (Locality-Localité)	62 O/5	51°22′	99°35′
Freeman Lake	64 H/8	57°23′	96°24′
Freemans Point	62 O/2	51°07′	98°40′
Freemans Ridge	62 O/15	51°56′	98°40′
Freezeout Bay	63 K/9	54°34′	100°27′
French Creek	54 F/1	57°02′	92°13′
French Island	52 L/4	50°09′	95°52′
Frenchman Creek	62 J/1	50°12′	98°15′
Frenchman Lake	52 L/13	50°48′	95°32′
Frenchmans Island	63 K/7	54°16′	100°57′
Frenchmans Rapids	62 O/16	51°54′	98°19′
Frenchy Lake	63 C/6	52°30′	101°25′
Freshford (Ry.Pt.-Pt ferr)	63 F/11	53°41′	101°15′
Freshford Lake	63 F/11	53°42′	101°15′
Freshwater Lake	62 O/13	51°55′	100°00′
Friday Creek	63 C/3	52°13′	101°27′
Friedensfeld (Locality-Localité)	62 H/4	49°03′	97°56′
Friedensfeld (Locality-Localité)	62 H/7	49°28′	96°40′
Friedensruh (Hamlet-Hameau)	62 H/4	49°08′	97°52′
Frieze Lake	62 K/14	50°56′	101°04′
Frizzley Flats	62 G/15	49°45′	98°37′
Frobisher Lake	63 I/16	54°54′	96°18′
Froebe Hill	62 G/11	49°40′	99°01′
Frog Bay	62 P/7	51°28′	96°50′
Frog Creek	63 K/1	54°12′	100°22′
Frog Head Lake	63 A/8	52°16′	96°03′
Frog Lake	63 A/10	52°39′	96°46′
Frog Reef	63 H/3	53°11′	97°28′
Frog Spring Lake	63 C/9	52°38′	100°21′
Frond Marsh	53 E/11	53°37′	95°30′
Fryatt Lake	52 L/3	50°09′	95°24′
Fryer Point	62 I/9	50°36′	96°16′
Fryer Rocks	62 I/9	50°35′	96°15′
Fryingpan Lake	63 N/1	55°06′	100°18′
Fry Lake	64 K/5	58°25′	101°32′
Fudge Lake	64 O/12	59°43′	99°31′
Fuller Creek	62 N/14	51°51′	101°12′
Fuller Hills	62 N/14	51°52′	101°11′
Fuller Lake	64 B/12	56°36′	99°52′
Fullers Bay	62 O/13	51°48′	99°56′
Fulton (Ry.Pt.-Pt ferr)	62 J/1	50°07′	98°22′
Furey Island	52 L/4	50°08′	95°53′
Furey Lake	64 H/9	57°35′	96°16′
Fussey Lake	63 K/16	54°49′	100°22′
Futoranski Lake	64 P/2	59°14′	96°40′

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Gabor Lake	64 N/14	59°54′	101°03′
Gabriel Portage	52 M/4	51°03′	95°42′
Gaddy Drain	62 J/3	50°11′	99°09′
Gadwell Bay	62 J/1	50°13′	98°09′
Gagnon Lake	64 P/9	59°39′	96°28′
Gainsborough Creek	62 F/3	49°10′	101°02′
Gair Lake	64 N/6	59°26′	101°06′
Galena Lake	63 I/7	54°24′	96°53′
Gallagher Lake	64 C/15	56°59′	100°44′
Gallant Lake	62 N/15	51°47′	100°54′
Gambler Indian Reserve 63	62 K/11	50°36′	101°23′
Gamblers Bay	63 C/1	52°01′	100°08′
Gambler 63, Réserve indienne	62 K/11	50°36′	101°23′
Gamblers Point	63 C/1	52°03′	100°09′
Gamby Drain	62 I/3	50°01′	97°10′
Game Guardian Swamp	62 O/8	51°20′	98°02′
Gameline Lake	62 N/14	51°47′	101°09′
Gamey Lake	62 J/5	50°17′	99°53′
Gammack Lake	64 I/6	58°19′	97°29′
Gammon River	52 M/5	51°24′	95°44′
Gamsby Lake	64 P/10	59°33′	96°41′
Gant Lake	64 O/7	59°28′	98°57′
Gants Lake	63 K/15	54°53′	100°38′
Ganza Lake	62 K/15	50°55′	100°52′
Gap Lake	64 C/15	56°47′	100°36′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Gap, The (Passage-Passage)	62 J/1	50°11′	98°16′
Gap, The (Passage-Passage)	62 J/9	50°32′	98°07′
Garand Lake	64 N/2	59°07′	100°42′
Garbutt Lake	64 C/10	56°38′	100°51′
Garden Bay	63 N/16	55°51′	100°30′
Garden City (Neighbourhood-Quartier)	62 H/14	49°57′	97°08′
Garden Hill (Sett.-Étab.)	53 E/15	53°53′	94°39′
Garden Island	63 B/4	52°07′	99°33′
Garden Island	62 O/11	51°36′	99°07′
Garden Island	63 C/15	52°49′	100°41′
Gardenton (Village-Village)	62 H/2	49°05′	96°42′
Gardenton Floodway	62 H/2	49°06′	96°38′
Gardiner Lake	62 K/16	50°46′	100°30′
Gardiners Lagoon	62 F/7	49°18′	100°56′
Gard Lake	64 K/10	58°37′	100°49′
Garland (Village-Village)	62 N/9	51°39′	100°27′
Garland River	62 N/16	51°55′	100°14′
Garlick Island	63 J/8	54°22′	98°08′
Garlic Lake	63 C/11	52°33′	101°21′
Garlinski Lake	64 P/1	59°04′	96°28′
Garner Lake	52 L/14	50°49′	95°11′
Garner River	52 L/14	50°49′	95°18′
Garrioch Creek	62 J/15	50°53′	98°52′
Garriochs Creek	62 G/16	49°56′	98°16′
Garritty Lake	64 H/9	57°33′	96°20′
Garson (Village-Village)	62 I/2	50°05′	96°42′
Garson Pond	62 I/2	50°05′	96°42′
Garson Quarry (Post Office-Bureau de poste)	62 I/2	50°05′	96°42′
Garson Quarry Station (Locality-Localité)	62 I/2	50°06′	96°42′
Gas Cache Island	63 N/10	55°44′	100°50′
Gascoyne Lake	63 O/4	55°06′	99°55′
Gaspard Lake	63 K/16	54°51′	100°03′
Gasse Lake	64 C/12	56°44′	101°50′
Gass Lake	63 C/11	52°36′	101°26′
Gate Falls	63 O/6	55°27′	99°09′
Gates Lake	63 K/16	54°57′	100°18′
Gath Lake	64 J/2	58°07′	98°53′
Gaudrys Lake	62 I/5	50°21′	97°57′
Gauer Lake	64 H/4	57°00′	97°50′
Gauer River	64 H/5	57°23′	97°32′
Gauthier Lake	63 K/15	54°56′	100°50′
Gauthiers Island	62 O/13	51°59′	99°34′
Gauthiers Lake	62 O/13	51°55′	99°32′
Gautier (Ry.Pt.-Pt ferr)	62 K/1	50°07′	100°06′
Gayoway Lake	64 O/9	59°43′	98°23′
Geddes Lake	64 J/3	58°14′	99°01′
Geekie Lake	63 N/1	55°04′	100°26′
Geekies Point	62 N/16	51°50′	100°05′
Gee Lake	64 O/8	59°27′	98°10′
Geisel Point	62 O/4	51°07′	99°42′
Gellin Shoal	62 I/9	50°37′	96°18′
Gem Lake	52 L/11	50°45′	95°12′
Gemmell Creek	64 I/13	58°53′	97°36′
Gemmell Lake	64 C/11	56°44′	101°15′
Genaille Island	64 O/5	59°27′	99°34′
Genaille Lake	63 C/11	52°39′	101°27′
Genaille Lake	64 K/10	58°35′	100°52′
Genes Point	62 O/7	51°26′	98°49′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Genest Lake	64 I/10	58°31′	96°30′
George Island	63 A/13	52°49′	97°39′
George Lake	62 F/1	49°03′	100°02′
George Lake	62 G/16	49°57′	98°17′
George Lake	52 L/6	50°15′	95°30′
George Lake	62 N/10	51°38′	101°00′
Georges Creek	64 G/9	57°32′	98°15′
Georgia Lake	53 K/10	54°40′	92°49′
Georgie Bay	62 I/5	50°16′	98°00′
German Creek	62 O/12	51°34′	99°48′
German Creek	63 C/15	52°46′	100°53′
German Hill	62 K/13	50°56′	101°31′
German Lake	63 C/15	52°45′	100°54′
German Lake	63 P/7	55°28′	96°42′
German Lake	64 C/11	56°33′	101°07′
Gerolamy Lake	62 G/6	49°20′	99°09′
Gerring Lake	64 P/5	59°23′	97°47′
Geske Lake	64 J/7	58°16′	98°59′
Gestur Lake	63 N/5	55°25′	101°47′
Get Rice Lake	63 A/7	52°26′	96°47′
Geyser (Locality-Localité)	62 I/14	50°55′	97°05′
Ghetic Lake	63 C/8	52°20′	100°13′
Ghost Island	63 K/3	54°10′	101°26′
Ghost Island	62 J/15	50°49′	98°34′
Ghost Lake	63 K/16	54°50′	100°06′
Ghost Lake	64 C/10	56°31′	100°45′
Giant Beaver Lake	62 N/15	51°48′	100°57′
Gibbings Slough	62 F/15	49°53′	100°49′
Gibbons Lake	52 L/4	50°09′	95°31′
Gib Lake	53 D/3	52°14′	95°12′
Gibson Lake	63 C/16	52°47′	100°13′
Gibsons Lake	62 G/6	49°26′	99°26′
Giesbrecht Lake	64 N/2	59°07′	100°31′
Giffin Lake	63 P/3	55°10′	97°07′
Gilbert Creek	62 N/2	51°12′	100°55′
Gilbert Lake	62 N/3	51°10′	101°05′
Gilbert Plains (R. M.-M. R.)	62 N/1	51°10′	100°2 ′
Gilbert Plains (Village-Village)	62 N/1	51°09′	100°30′
Gilbert Plains	62 N/2	51°05′	100°35′
Gilchrist Creek	63 A/9	52°44′	96°21′
Gilchrist Lake	53 D/13	52°51′	95°52′
Gildemaster Lake	52 L/6	50°26′	95°18′
Giles Creek	62 K/7	50°30′	100°57′
Gillam (L. G. D.-D. G. L.)	54 D/7	56°21′	94°40′
Gillam (Village-Village)	54 D/7	56°21′	94°40′
Gillam Island	54 C/15	56°55′	92°48′
Gillander Lake	64 N/10	59°43′	100°54′
Gillespie Creek	63 O/14	55°51′	99°20′
Gillespie Creek	64 I/2	58°07′	96°34′
Gillespie Drain	62 J/2	50°05′	98°56′
Gillespie Lake	52 L/5	50°17′	95°30′
Gillis Point	62 J/1	50°10′	98°25′
Gillis Spring	62 G/3	49°13′	99°13′
Gilmore Lake	62 J/11	50°38′	99°19′
Gilmore Lake	52 E/14	49°45′	95°28′
Gilmour Lake	52 L/13	50°46′	95°48′
Gils Point	62 P/1	51°06′	96°18′
Gimby Creek	62 G/3	49°06′	99°18′
Gimby Lake	62 G/3	49°08′	99°16′
Gimby Lake	64 J/2	58°07′	98°37′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Gimli (R. M.-M. R.)	62 I/11	50°40′	97°03′
Gimli (Town-Ville)	62 I/10	50°38′	96°59′
Gimli Beach	62 I/10	50°38′	96°59′
Gimli Industrial Park (Industrial Area-Parc industriel)	62 I/11	50°38′	97°02′
Ginger Creek	62 N/11	51°43′	101°18′
Ginter Lake	64 B/12	56°37′	99°51′
Girardin Lake	63 I/16	54°55′	96°14′
Girouard Lake	63 N/6	55°29′	101°26′
Giroux (Hamlet-Hameau)	62 H/10	49°34′	96°34′
Gislason Lake	64 P/9	59°42′	96°06′
Gislason Point	62 O/12	51°37′	99°34′
Gladish Lake	63 J/3	54°11′	99°19′
Glad Lake	62 N/15	51°48′	100°54′
Glad Lake	64 C/14	56°54′	101°09′
Gladstone (Town-Ville)	62 J/2	50°13′	98°57′
Gladstone Heights (Hill-Colline)	62 P/10	51°33′	96°46′
Glass (Sett.-Étab.)	62 H/15	49°53′	96°43′
Glassco Lake	64 J/11	58°43′	99°01′
Glass Lake	64 O/1	59°11′	98°07′
Glasspole Lake	64 C/6	56°29′	101°11′
Glen Bay (Locality-Localité)	62 I/15	50°46′	96°59′
Glenboro (Village-Village)	62 G/11	49°33′	99°17′
Glenboro Marsh	62 G/11	49°31′	99°17′
Glencairn (Sett.-Étab.)	62 J/11	50°39′	99°18′
Glencairn Ditch	62 J/11	50°39′	99°15′
Glen Creek	62 F/1	49°13′	100°22′
Glencross (Locality-Localité)	62 G/1	49°07′	98°02′
Glenella (Village-Village)	62 J/11	50°33′	99°11′
Glenella (R. M.-M. R.)	62 J/11	50°35′	99°05′
Glenella Drain	62 J/11	50°34′	99°09′
Glen Elmo (Locality-Localité)	62 K/15	50°48′	100°50′
Glenforsa (Locality-Localité)	62 K/9	50°31′	100°23′
Glenhope Lake	62 J/14	50°48′	99°17′
Glen Lake	52 L/12	50°43′	95°31′
Glenlea (Sett.-Étab.)	62 H/11	49°38′	97°08′
Glenlochar (Locality-Localité)	62 K/2	50°06′	100°58′
Glenmoor (Locality-Localité)	62 I/8	50°18′	96°25′
Glenn (Ry.Pt.-Pt ferr)	52 E/12	49°38′	95°32′
Glenn Bog	52 E/12	49°40′	95°31′
Glenn Lake	64 I/10	58°34′	96°36′
Glenora (Hamlet-Hameau)	62 G/6	49°15′	99°09′
Glenwood (R. M.-M. R.)	62 F/9	49°35′	100°15′
Glinz Lake	53 E/7	53°25′	94°34′
Glory Harbour	63 B/4	52°00′	99°57′
Glossop (Ry.Pt.-Pt ferr)	62 K/8	50°23′	100°18′
Glove Lake	62 N/15	51°46′	100°57′
Glover Creek	63 C/11	52°34′	101°00′
Glover Lake	64 P/14	59°50′	97°29′
Gnadenfeld (Hamlet-Hameau)	62 H/4	49°05′	97°31′
Gnadenthal (Village-Village)	62 H/4	49°06′	97°48′
Gneiss Lake	63 C/5	56°30′	101°35′
Gnutel Lake	64 J/8	58°22′	98°07′
Goat Island	63 K/1	54°11′	100°21′
Gobbler Island	63 B/0	52°32′	99°58′
Gobbler, The (Island-Île)	63 C/15	52°49′	100°48′
Godard Lakes	62 G/6	49°29′	99°00′
Godard Sloughs	62 G/9	49°44′	98°27′
Goddard Lake	64 I/15	58°50′	97°00′
Godin Creek	63 C/3	52°01′	101°02′
Godin Lake	62 N/15	51°58′	100°56′
Godkin Lake	63 J/12	54°41′	99°50′
Gods Hill Ridge	63 C/10	52°31′	100°37′
Gods Lake (Hamlet-Hameau)	53 L/9	54°40′	94°09′
Gods Lake	53 L/9	54°40′	94°15′
Gods Lake	63 C/10	52°32′	100°38′
God's Lake Indian Reserve 23	53 L/10	54°32′	94°35′
Gods Lake Narrows (Post Office-Bureau de poste)	53 L/9	54°33′	94°28′
God's Lake 23, Réserve indienne	53 L/10	54°32′	94°35′
Gods Rapids	63 O/10	55°41′	98°43′
Gods Rapids	64 H/5	57°24′	97°48′
Gods River (Sett.-Étab.)	53 L/16	54°50′	94°05′
Gods River	54 C/7	56°22′	92°51′
Gohl Lake	63 N/2	55°05′	100°51′
Gold Creek	52 M/4	51°05′	95°52′
Gold Dust Island	63 K/15	54°52′	100°51′
Golden Bay (Locality-Localité)	62 I/1	50°04′	96°23′
Golden Creek	62 K/2	50°07′	100°55′
Golden Stream (Ry.Pt.-Pt ferr)	62 J/2	50°09′	98°54′
Golden Stream	62 J/2	50°11′	98°55′
Goldeye Creek	62 P/6	51°26′	97°22′
Goldeye Creek	62 I/7	50°17′	96°52′
Goldeye Island	62 P/1	51°07′	96°24′
Goldeye Lake	62 I/7	50°16′	96°52′
Goldeye Lake	62 P/6	51°29′	97°23′
Goldeye Pass (Passage-Passage)	62 J/1	50°13′	98°08′
Goldeye Pond	62 J/1	50°13′	98°08′
Goldie Lake	62 F/1	49°03′	100°29′
Gold Lake	52 L/13	50°59′	95°37′
Gold Lake	64 C/15	56°47′	100°32′
Goldsand Lake	64 F/3	57°02′	101°08′
Goldstone Lake	64 P/12	59°40′	97°51′
Goldthorpe Lake	53 D/3	52°10′	95°08′
Gonor (Village-Village)	62 I/2	50°04′	96°57′
Gonor Station (Locality-Localité)	62 I/2	50°03′	96°55′
Goodall Lake	64 K/5	58°27′	101°58′
Goodbrands Lake	62 G/6	49°27′	99°23′
Goodburn Lake	64 K/8	58°27′	100°15′
Goodchild Lake	64 J/4	58°13′	99°56′
Goodeson Lake	62 O/7	51°25′	98°32′
Good Harbour (Locality-Localité)	63 C/1	52°08′	100°09′
Good Lake	64 N/7	59°28′	100°30′
Good Lake	52 L/6	50°18′	95°27′
Goodlands (Village-Village)	62 F/2	49°06′	100°36′
Goodlands Marsh	62 F/2	49°06′	100°36′
Goodmans Lake	62 G/6	49°29′	99°16′
Goodmanson Lake	64 I/4	58°11′	97°37′
Goods Lake	62 N/3	51°02′	101°15′
Goodwater Lake	63 B/5	52°28′	99°37′
Goodwin Lake	64 B/4	56°09′	99°51′
Goodz Lake	64 K/15	58°47′	101°00′
Goose Bay	63 K/6	54°25′	101°24′
Goose Bay	63 B/13	52°46′	99°43′
Goose Bay	63 J/12	54°43′	99°56′
Goose Creek	63 A/1	52°09′	96°13′
Goose Creek	54 C/12	56°40′	93°49′
Goose Creek	63 B/7	52°22′	98°43′
Goose Creek	54 L/9	58°40′	94°10′
Goose Hunting Lake	63 P/15	55°58′	96°39′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Goose Hunting River	63 P/15	55°58′	96°33′
Goose Island	63 H/13	53°49′	97°58′
Goose Island	62 P/2	51°12′	96°46′
Goose Island	62 J/15	50°48′	98°36′
Goose Islands	63 B/12	52°44′	99°45′
Goose Lake	63 B/7	52°24′	98°45′
Goose Lake	53 L/7	54°16′	94°35′
Goose Lake	63 K/6	54°28′	101°30′
Goose Lake	64 N/15	60°00′	100°30′
Goose Lakes	52 L/3	50°07′	95°21′
Goose Lakes	62 N/3	51°13′	101°21′
Goosen Lake	63 C/16	52°48′	100°11′
Goose Point	62 P/14	51°48′	97°25′
Goose Pond	52 E/13	49°51′	95°33′
Goose River	63 K/5	54°19′	101°49′
Gopher Creek	62 F/15	49°50′	100°55′
Gopher Creek	62 J/7	50°16′	98°57′
Gordon (Ry.Pt.-Pt ferr)	62 H/14	50°00′	97°21′
Gordon Island	64 O/4	59°06′	99°46′
Gordon Lake	62 F/1	49°05′	100°15′
Gordon Lake	52 L/12	50°43′	95°37′
Gordon Lake	64 C/16	56°54′	100°27′
Gordon Lake	54 K/13	58°47′	93°44′
Gordon Point	54 K/13	58°48′	93°45′
Gordon River	64 P/8	59°22′	96°19′
Gordons Hill	62 J/5	50°19′	99°49′
Gorge Creek	62 J/12	50°42′	99°32′
Gorman Lake	53 E/2	53°05′	94°52′
Gorman River	53 E/1	53°10′	94°16′
Gormley Lake	63 J/10	54°39′	98°58′
Gorrie Lake	64 P/6	59°30′	97°07′
Gosselin Lake	64 K/6	58°17′	101°03′
Gostling Lake	63 P/13	55°48′	97°30′
Goszka Lake	64 O/14	59°51′	99°11′
Gott Bay	63 C/16	52°49′	100°26′
Gott Point	63 C/16	52°49′	100°25′
Goudney Reservoir	62 G/2	49°12′	98°57′
Goulbourne (Locality-Localité)	62 O/2	51°07′	98°31′
Goulds Point	52 E/3	49°07′	95°16′
Goulet Lake	63 P/8	55°24′	96°18′
Goulet Lakes	62 I/12	50°38′	97°53′
Goulin Lake	63 C/11	52°30′	101°26′
Gourlay Lake	62 J/5	50°19′	99°58′
Governor Island	54 L/8	58°17′	94°20′
Governors Lake	62 K/9	50°33′	100°23′
Gowan River	53 M/16	55°49′	94°09′
Gow Lake	52 M/13	51°56′	95°35′
Graan Lake	62 J/5	50°27′	99°52′
Grace Lake (Locality-Localité)	63 F/14	53°49′	101°12′
Grace Lake	63 F/14	53°50′	101°10′
Graham (Ry.Pt.-Pt ferr)	62 H/5	49°26′	97°58′
Graham Creek	62 H/5	49°24′	97°48′
Graham Creek	62 F/7	49°15′	100°59′
Grahamdale (L. G. D.-D. G. L.)	62 O/8	51°15′	98°20′
Grahamdale (Sett.-Établ.)	62 O/8	51°23′	98°30′
Grahamdale Wildlife Management Area	62 O/8	51°26′	98°24′
Graham Lake	64 P/7	59°21′	96°39′
Grainger Lake	63 I/7	54°27′	96°50′
Gramiak Drain	62 I/3	50°10′	97°23′
Gramme River	64 B/2	56°07′	98°38′
Grand Beach (Hamlet-Hameau)	62 I/10	50°33′	96°38′
Grand Beach Provincial Park	62 I/10	50°34′	96°34′
Grande-Clairière (Locality-Localité)	62 F/10	49°30′	100°42′
Grande Pointe (Village-Village)	62 H/14	49°46′	97°03′
Grand Forks	62 G/7	49°19′	98°49′
Grand Island	63 C/16	52°51′	100°00′
Grand Island	53 E/16	53°45′	94°24′
Grand Lac	62 K/6	50°25′	101°20′
Grand Marais (Village-Village)	62 I/10	50°32′	96°37′
Grand Marais Point	62 I/10	50°33′	96°38′
Grandmother Lake	53 D/4	52°04′	95°38′
Grandmother Lake	64 G/4	57°06′	99°58′
Grand Muskeg	53 E/3	53°14′	95°04′
Grand Portage Creek	53 E/2	53°11′	94°47′
Grand Rapids (L. G. D.-D. G. L.)	63 G/3	53°12′	99°19′
Grand Rapids (Village-Village)	63 G/3	53°10′	99°18′
Grand Rapids	63 G/3	53°09′	99°18′
Grand Rapids Generating Station	63 G/0	53°10′	99°17′
Grand Rapids Indian Reserve 33	63 G/3	53°09′	99°15′
Grand Rapids 33, Réserve indienne	63 G/3	53°09′	99°15′
Grand Valley Provincial Recreation Park	62 F/16	49°52′	100°04′
Grandview (R. M.-M. R.)	62 N/2	51°10′	100°40′
Grandview (Town-Ville)	62 N/2	51°10′	100°42′
Granite Lake	52 E/14	49°57′	95°18′
Granite Lake	63 K/16	54°53′	100°12′
Granite Quarry Cove	62 P/10	51°35′	96°36′
Grant Creek	64 I/9	58°34′	96°01′
Grant Falls	63 A/2	52°01′	96°22′
Grant Falls	63 A/0	52°01′	96°22′
Grantham Lake	64 I/5	58°17′	97°55′
Grant Hill	62 J/5	50°21′	99°54′
Grant Lake	63 K/13	54°47′	101°50′
Grants Cut (Ry.Pt.-Pt ferr)	62 K/1	50°00′	100°13′
Grants Hill	62 F/15	49°57′	100°46′
Grants Lake	62 K/15	50°50′	100°36′
Grants Lake	62 I/4	50°03′	97°32′
Grants Lake Managed Hunting Area	62 I/4	50°03′	97°32′
Grants Lake Wildlife Management Area	62 I/4	50°03′	97°32′
Granville Falls	64 C/1	56°09′	100°22′
Granville Lake (Post Office-Bureau de poste)	64 C/2	56°14′	100°35′
Granville Lake	64 C/8	56°18′	100°30′
Grassick Slough	62 G/7	49°19′	98°55′
Grass Lake	62 G/5	49°25′	99°37′
Grassmere Creek Drain	62 H/14	49°59′	97°04′
Grass River (Locality-Localité)	62 J/11	50°31′	99°00′
Grass River	64 A/2	56°03′	96°33′
Grass River Provincial Park	63 K/10	50°40′	100°50′
Grassy Bay	62 O/2	51°02′	98°50′
Grassy Bay	63 C/14	52°55′	101°30′
Grassy Bay	64 B/12	56°43′	99°41′
Grassy Island Lake	62 N/11	51°42′	101°06′
Grassy Lake	63 C/5	52°26′	101°38′
Grassy Lake	63 K/3	54°14′	101°26′
Grassy Marsh	62 G/7	49°20′	98°48′
Grassy Narrows	62 J/15	50°58′	98°50′
Grassy Narrows (Channel-Chenal)	62 P/2	51°04′	96°51′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Grassy Point	62 O/2	51°01′	98°50′
Grassy Point	63 B/13	52°58′	99°54′
Grassy Point	63 C/15	52°45′	100°42′
Grassy Rice Bay	52 L/14	50°50′	95°17′
Grassy River	63 C/13	52°56′	101°30′
Gravel Island	63 B/1	52°03′	98°03′
Gravel Lake	62 F/1	49°03′	100°08′
Gravel Lake	63 J/3	54°08′	99°28′
Gravel Pit Creek	54 D/0	56°31′	94°11′
Graves Lake	62 G/3	49°08′	99°08′
Graves Lake	64 N/10	59°36′	100°57′
Graves Point	63 C/15	52°58′	100°45′
Graveyard Bay	53 K/13	54°46′	93°38′
Grayling Falls	64 P/5	59°22′	97°42′
Grayling Lake	62 J/13	50°47′	99°59′
Gray Point	62 P/1	51°12′	96°20′
Grays Lake	62 K/11	50°43′	101°19′
Graysville (Sett.-Étab.)	62 G/9	49°30′	98°10′
Great Falls (Village-Village)	62 I/8	50°27′	96°01′
Great Falls Generating Station	62 I/8	50°28′	96°00′
Great Island	64 I/15	58°53′	96°35′
Greenacres (Neighbourhood-Quartier)	62 G/13	49°50′	99°56′
Greenaway Lake	63 J/16	54°47′	98°10′
Green Bay (Locality-Localité)	62 I/1	50°05′	96°25′
Green Bay	52 E/14	49°48′	95°12′
Greenfarm (Locality-Localité)	62 H/4	49°12′	97°51′
Greengrass Lake	64 N/10	59°45′	100°41′
Greening Lake	64 O/2	59°03′	98°33′
Green Island	53 L/16	54°46′	94°09′
Green Lake	52 L/3	50°06′	95°23′
Green Lake	63 K/12	54°42′	101°50′
Greenland (Sett.-Étab.)	62 H/10	49°38′	96°44′
Greenlaws Lake	62 J/5	50°25′	99°54′
Greenlay Lake	53 D/6	52°26′	95°29′
Green Oak (Locality-Localité)	62 I/1	50°10′	96°27′
Green Ridge (Sett.-Étab.)	62 H/2	49°10′	97°00′
Greens Lake	62 G/4	49°02′	99°54′
Greenwald (Locality-Localité)	62 I/8	50°18′	96°28′
Greenway (Sett.-Étab.)	62 G/6	49°22′	99°07′
Greenway Lake	62 G/6	49°22′	99°06′
Greenway Valley	62 G/6	49°22′	99°05′
Greenwood Lake	63 A/10	52°39′	96°49′
Greenwood Lake	63 P/11	55°34′	97°13′
Greer Lake Creek	52 L/6	50°21′	95°16′
Gregg (Sett.-Étab.)	62 G/14	49°59′	99°18′
Grenon Harbour	63 C/16	52°51′	100°12′
Grenon Hills	63 C/9	52°42′	100°22′
Grenon Point	63 C/16	52°51′	100°11′
Gresham Lake	54 E/13	57°53′	95°45′
Gretna (Village-Village)	62 H/4	49°01′	97°34′
Grevstad Lake	64 N/5	59°24′	101°50′
Grey (R. M.-M. R.)	62 G/9	49°42′	98°00′
Greys Pass	62 J/1	50°12′	98°09′
Grey Willow Falls	63 A/7	52°17′	96°46′
Grey Willow Point	62 I/10	50°31′	96°37′
Grierson Hill	62 K/2	50°15′	100°32′
Grieve Lake	53 E/7	53°28′	94°51′
Griffiths Lake	64 P/13	59°51′	97°52′
Grifton (Locality-Localité)	62 N/7	51°20′	100°39′
Griggs Lake	63 J/13	54°59′	99°56′
Grimes Lake	64 J/12	58°34′	99°35′
Grimsdick Lake	64 P/11	59°42′	97°06′
Grindstone Point	62 P/7	51°21′	96°36′
Grindstone Provincial Recreation Park	62 P/7	51°20′	96°41′
Grindstone Rapids	63 O/11	55°31′	99°18′
Grisdale Lake	64 N/5	59°24′	101°54′
Griswold (Village-Village)	62 F/16	49°46′	100°28′
Grizzly Bear Lake	63 C/5	52°24′	101°34′
Grodecki Lake	64 O/12	59°33′	99°30′
Gronbeck Lake	64 P/16	59°47′	96°29′
Gronsdin Point	52 L/5	50°22′	95°52′
Grosse Isle (Hamlet-Hameau)	62 I/3	50°04′	97°27′
Grossman Lake	64 N/8	59°27′	100°22′
Groszok Lake	62 K/9	50°41′	100°20′
Groves Island	63 N/3	55°09′	101°17′
Grumble Hill	62 F/2	49°14′	100°58′
Grund (Locality-Localité)	62 G/6	49°27′	99°16′
Grundy Lake	64 K/14	58°47′	101°25′
Grunthal (Village-Village)	62 H/7	49°24′	96°51′
Guay Lake	63 N/1	55°02′	100°16′
Guertin, Marais de	62 H/7	49°19′	96°52′
Guest Creek	64 P/8	59°21′	96°26′
Guest Lake	64 K/13	58°57′	101°58′
Gugins Lake	64 P/3	59°06′	97°12′
Guiboche Lake	62 N/15	51°54′	100°49′
Guick Lake	64 O/10	59°39′	98°54′
Guillas Point	62 O/2	51°13′	98°57′
Gull Bay	63 B/15	52°55′	98°53′
Gull Harbour (Locality-Localité)	62 P/2	51°12′	96°37′
Gull Harbour	62 P/2	51°12′	96°37′
Gull Harbour Beach	62 P/2	51°12′	96°37′
Gull Harbour Point	62 P/2	51°12′	96°37′
Gull Island	52 L/6	50°18′	95°13′
Gull Island	63 A/3	52°08′	97°21′
Gull Island	62 P/12	51°39′	97°30′
Gull Island	63 C/8	52°25′	100°21′
Gull Island	62 J/15	50°51′	98°44′
Gull Lake	62 I/7	50°25′	96°31′
Gull Lake	62 K/8	50°28′	100°07′
Gull Lake	62 N/11	51°34′	101°02′
Gull Lake	63 C/6	52°27′	101°19′
Gull Lake	54 D/6	56°20′	95°22′
Gull Rapids	54 D/6	56°21′	95°12′
Gulls Island	62 O/10	51°41′	98°53′
Gummerson Lake	63 N/4	55°15′	101°43′
Gun Creek	63 A/10	52°35′	96°50′
Gundy Creek	52 E/14	49°47′	95°10′
Gundy Lake	62 K/10	50°42′	100°45′
Gunisao Lake	63 H/9	53°33′	96°15′
Gunisao River	63 H/13	53°56′	97°53′
Gun Island	63 B/4	52°13′	99°52′
Gun Lake	63 A/10	52°37′	96°50′
Gunnar Rock	62 P/8	51°16′	96°26′
Gunn Creek	62 K/15	50°53′	100°41′
Gunneechogizi Narrows	64 K/4	58°03′	101°50′
Gunn Lake	62 K/15	50°52′	100°32′
Gunn Lake	63 P/16	55°47′	96°18′
Gunnlaugson Creek	62 O/2	51°07′	98°45′
Gunn Peninsula	64 J/9	58°41′	98°13′
Gunns Creek	62 I/2	50°05′	96°56′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Gunnville Lake	62 G/4	49°00′	99°53′
Gun Rapids	63 A/10	52°35′	96°50′
Gunson Lake	62 O/2	51°10′	98°39′
Gunton (Hamlet-Hameau)	62 I/6	50°19′	97°16′
Gunville Lake	62 K/9	50°42′	100°12′
Gurney Lake	52 M/3	51°14′	95°29′
Gurrants Island	62 H/13	54°00′	97°48′
Gurr Lake	63 P/6	55°21′	97°11′
Guthrie Lake	63 N/7	55°17′	100°38′
Gutray Lake	63 K/16	54°54′	100°10′
Guttormson Lake	52 L/6	50°17′	95°23′
Gwen Lake	63 K/14	54°56′	101°07′
Gwillam Lake	63 N/3	55°03′	101°08′
Gwillims Slough	62 K/11	50°36′	101°07′
Gyles Lake	64 H/16	57°53′	96°08′
Gypsum Creek	62 O/16	51°59′	98°28′
Gypsum Lake	62 O/15	51°52′	98°32′
Gypsumville (Village-Village)	62 O/15	51°46′	98°38′
Gypsumville, Canadian Forces Station	62 O/10	51°40′	98°44′
Gypsumville, Station des Forces canadiennes	62 O/10	51°40′	98°44′
Gypsumville Wildlife Management Area	62 O/15	51°49′	98°37′

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Haacke Lake	64 P/15	59°49′	96°43′
Habiluk Lake	63 J/3	54°10′	99°23′
Hachzkowski Lake	62 K/10	50°45′	100°37′
Hacienda (Neighbourhood-Quartier)	62 H/14	49°52′	97°22′
Hacker Lake	64 C/10	56°32′	100°30′
Hackett Lake	63 J/13	54°47′	99°39′
Hackett Point	63 J/13	54°49′	99°44′
Hackland Lake	53 M/5	55°21′	95°35′
Hadashville (Sett.-Étab.)	52 E/12	49°40′	95°55′
Hadashville Pond	52 E/12	49°39′	95°50′
Hadfield Lake	64 J/3	58°12′	99°04′
Hagerman Slough	62 F/15	49°52′	100°47′
Haggarty Creek	63 C/6	52°22′	101°00′
Hagyard Slough	62 F/15	49°49′	100°47′
Hahasew Rapids	53 L/12	54°41′	95°48′
Haider Lake	64 N/16	59°58′	100°14′
Haigh Lake	64 K/16	58°57′	100°27′
Haight Lake	62 G/3	49°08′	99°16′
Hairy Lake	63 I/6	54°21′	97°20′
Hairy Man Point	62 O/11	51°34′	99°10′
Halasz Lake	62 N/15	51°52′	100°54′
Halbstadt (Hamlet-Hameau)	62 H/3	49°03′	97°22′
Halcrow (Ry.Pt.-Pt ferr)	63 K/2	54°10′	100°38′
Hale Lake	64 A/9	56°37′	96°10′
Hales Creek	62 F/16	49°52′	100°29′
Hales Landing	63 J/12	54°39′	99°47′
Half Circle Creek	63 I/6	54°24′	97°08′
Half Moon Island	63 C/8	52°24′	100°00′
Half Moon Island	63 C/15	52°50′	100°42′
Halfmoon Lake	63 C/6	52°22′	101°22′
Halfway Lake	63 K/7	54°22′	100°37′
Halfway Lake	52 L/14	50°55′	95°23′
Halfway Lake	63 K/9	54°44′	100°18′
Halfway Lake	53 L/15	54°50′	94°42′
Halfway Lake	63 O/1	55°03′	98°24′
Halfway Point	54 K/13	58°46′	93°51′
Halfway River	63 O/8	55°20′	98°06′
Halicz (Locality-Localité)	62 N/8	51°18′	100°20′
Hallboro (Hamlet-Hameau)	62 J/3	50°08′	99°27′
Halldorson Lake	64 I/2	58°13′	96°33′
Hallek Lake	64 O/16	59°56′	98°09′
Hallen Lake	53 D/12	52°43′	95°55′
Hallett Lake	64 K/9	58°39′	100°04′
Hallgrimson Lake	64 O/2	59°14′	98°57′
Halliday Lake	64 I/1	58°03′	96°29′
Halliday Rapids	52 L/6	50°22′	95°25′
Hall Lake	63 O/13	55°53′	99°50′
Halloran Lake	64 P/11	59°44′	97°17′
Halls Bridge	62 F/16	49°51′	100°28′
Halls Lake	63 C/6	52°26′	101°29′
Halmarsons Pothole	62 J/1	50°11′	98°12′
Halperin Lake	64 P/10	59°43′	96°49′
Halstead Lake	64 I/8	58°27′	96°23′
Haluik Lake	64 J/7	58°19′	98°56′
Hambone Lake	63 O/8	55°17′	98°21′
Hamburg (Locality-Localité)	62 H/4	49°13′	97°48′
Hamelin Lake	64 N/9	59°43′	100°02′
Hamel Lake	63 C/8	52°18′	100°12′
Hamilton Creek	52 E/11	49°42′	95°15′
Hamilton Heights (Neighbourhood-Quartier)	62 G/13	49°52′	99°58′
Hamilton Lake	63 C/8	52°19′	100°16′
Hamiltons Flats	62 G/15	49°45′	98°35′
Hamiltons Lake	62 K/11	50°38′	101°23′
Hamiltons Lake	52 L/14	51°00′	95°21′
Hamiota (R. M.-M. R.)	62 K/2	50°10′	100°35′
Hamiota (Village-Village)	62 K/2	50°11′	100°36′
Ham Lake	63 K/16	54°52′	100°14′
Hamlin Drain	62 O/5	51°27′	99°31′
Hammerberg Lake	52 E/11	49°43′	95°29′
Hammercrest Creek	62 H/13	49°58′	97°40′
Hammond Point	64 G/9	57°36′	98°20′
Hammonds Creek	62 G/7	49°16′	98°44′
Hancock Lake	63 P/7	55°17′	96°32′
Handle Lake	64 A/11	56°40′	97°26′
Hangar Lake	52 M/13	51°49′	95°38′
Hannah Lake	54 K/6	58°22′	93°25′
Hanna Islands	63 K/15	54°51′	100°52′
Hanna Lake	64 C/10	56°42′	100°38′
Hanover (R. M.-M. R.)	62 H/7	49°28′	96°50′
Hanscom Lake	64 P/2	59°14′	96°50′
Hansen Creek	62 O/4	51°07′	99°33′
Hansen Creek	63 P/10	55°35′	96°47′
Hansen Lake	63 P/10	55°37′	96°48′
Hansen Lake	64 D/8	56°28′	102°00′
Hans Lake	64 C/10	56°45′	100°32′
Hanson Bay	63 K/1	54°11′	100°16′
Hanson Creek	63 C/14	52°47′	101°13′
Hansons Creek	52 E/14	49°50′	95°15′
Hapnot Lake	63 K/13	54°46′	101°52′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Happy Lake	52 L/13	50°50′	95°32′
Happy Lake	62 N/11	51°35′	101°21′
Haraczay Lake	64 O/7	59°19′	98°35′
Hara Lake	64 M/1	59°10′	102°00′
Harbottle Lake	64 P/3	59°08′	97°22′
Harbour Bay	63 G/3	53°09′	99°13′
Harbour Island	63 C/15	52°59′	100°43′
Harcus (Locality-Localité)	62 J/10	50°43′	98°50′
Harding (Hamlet-Hameau)	62 F/15	49°59′	100°32′
Harding Lake	62 P/1	51°12′	96°01′
Harding Lake	64 B/1	56°13′	98°23′
Harding Point	52 L/5	50°22′	95°57′
Hardisty Point	63 N/3	55°09′	101°27′
Hardmans Lakes	62 I/7	50°23′	96°50′
Hardy Bridge	62 F/7	49°28′	100°34′
Hare Mountain	62 G/4	49°10′	99°4 ′
Hares Island	52 M/4	51°01′	95°41′
Harford Lake	64 O/9	59°36′	98°12′
Hargrave (Sett.-Étab.)	62 F/14	49°55′	101°05′
Hargrave Lake	63 J/5	54°29′	99°40′
Hargrave River	63 J/7	54°24′	98°48′
Hargreaves Lake	63 I/16	54°48′	96°10′
Hark Lake	62 N/6	51°30′	101°09′
Harkness Lake	64 K/7	58°24′	100°53′
Harlands Flats	62 G/15	49°45′	98°42′
Harlington (Sett.-Étab.)	63 C/3	52°01′	101°27′
Harlow Drain	62 H/3	49°09′	97°07′
Harmary Lake	63 C/9	52°32′	100°10′
Harms Lake	63 N/3	59°14′	101°10′
Harmsworth (Ry.Pt.-Pt ferr)	62 F/15	49°58′	100°59′
Harold Lake	62 O/4	51°04′	99°53′
Harper Creek	62 N/2	51°08′	100°35′
Harper Island	53 E/0	53°50′	94°14′
Harper Lake	62 I/7	50°22′	96°49′
Harper Lake	64 J/4	58°03′	99°45′
Harperville (Locality-Localité)	62 I/5	50°23′	97°40′
Harperville Wildlife Management Area	62 I/5	50°26′	97°41′
Harris Island	64 J/14	58°49′	99°05′
Harris Island	62 J/9	50°34′	98°06′
Harris Lake	52 L/6	50°27′	95°12′
Harris Lake	53 M/13	55°53′	95°32′
Harrison (R. M.-M. R.)	62 K/8	50°28′	100°05′
Harrison Bridge	62 F/15	49°47′	100°36′
Harrison Creek	52 E/6	49°22′	95°10′
Harrison Lake	64 N/3	59°02′	101°13′
Harrisons Bay	63 F/2	53°05′	100°39′
Harrisons Point	63 F/2	53°05′	100°40′
Harrop Lake	53 D/12	52°38′	96°00′
Harrop Lakes	62 N/3	51°11′	101°19′
Harrowby (Sett.-Étab.)	62 K/14	50°45′	101°27′
Harry Lake	63 K/16	54°56′	100°18′
Harrys Lake	62 P/10	51°38′	96°53′
Hart Creek	63 C/4	52°08′	101°34′
Harte (Sett.-Étab.)	62 G/14	49°59′	99°28′
Hart Lake	63 C/6	52°29′	101°25′
Hartley Lake	62 F/1	49°00′	100°11′
Hart Mountain	63 C/6	52°29′	101°25′
Hartney (Town-Ville)	62 F/7	49°29′	100°31′
Hartney Junction (Ry.Pt.-Pt ferr)	62 G/6	49°27′	99°29′
Hartog Lake	52 L/6	50°17′	95°22′
Hart Point	63 J/1	54°07′	98°10′
Harts Creek	54 F/2	57°01′	92°38′
Harts Lake	62 J/5	50°25′	99°57′
Hartwell Lake	64 I/2	58°14′	96°46′
Harvey Lake	62 N/13	51°50′	101°30′
Harwill (Sett.-Étab.)	62 P/5	51°18′	97°41′
Hasbala Lake	64 M/16	59°57′	102°00′
Hase Lake	64 P/7	59°20′	96°59′
Haskett (Sett.-Étab.)	62 H/4	49°01′	97°58′
Haskin Bay	63 K/13	54°58′	101°54′
Hassett Lake	63 N/7	55°16′	100°44′
Hassett Lake	64 C/12	56°37′	101°32′
Hatchery Bluff	62 J/15	50°59′	98°50′
Hatchery Drain	62 J/9	50°38′	98°08′
Hatchery Island	63 C/1	52°11′	100°11′
Hatchery Island	62 J/9	50°38′	98°09′
Hatchery Point	62 J/15	50°58′	98°50′
Hatchet Lake	64 C/12	56°37′	101°42′
Hatch Lake	63 I/7	54°22′	96°57′
Hatchs Bay	63 N/6	55°17′	101°11′
Hathaway (Ry.Pt.-Pt ferr)	62 F/8	49°21′	100°25′
Hathaway Lake	62 F/1	49°01′	100°25′
Hat Lake	63 J/13	54°46′	99°33′
Hatton Lake	64 P/14	59°59′	97°21′
Haute (Ry.Pt.-Pt ferr)	52 E/11	49°37′	95°22′
Hawes Lake	53 M/15	55°56′	94°56′
Hawken Lake	52 L/3	50°02′	95°12′
Hawkes Lake	64 P/9	59°36′	96°19′
Hawkins Lake	53 L/10	54°44′	94°45′
Hawk Lake	63 O/1	55°10′	98°12′
Hay Bay	52 L/5	50°24′	95°54′
Hay Creek	52 M/4	51°07′	95°58′
Hay Creek	63 C/3	52°03′	101°25′
Hayden Creek	64 K/8	58°30′	100°09′
Hayes Island	63 J/13	54°46′	99°52′
Hayes Lake	64 J/16	58°51′	98°10′
Hayes River	54 F/1	57°03′	92°12′
Hayfield (Sett.-Étab.)	62 F/9	49°41′	100°03′
Hayhurst Lake	63 N/2	55°12′	100°42′
Hayhurst River	53 O/6	55°29′	91°10′
Hay Island	62 O/11	51°33′	99°17′
Hay Island	62 J/15	50°54′	98°50′
Hay Island	62 O/13	51°55′	99°34′
Hay Island	62 P/2	51°07′	96°50′
Hay Island	62 O/13	51°56′	99°46′
Hay Island	63 C/1	52°01′	100°03′
Hay Island	63 C/16	52°55′	100°22′
Hay Island	54 F/1	57°00′	92°17′
Hay Lake	52 E/12	49°36′	95°53′
Hay Lake	62 N/11	51°38′	101°14′
Hayland (Locality-Localité)	62 J/15	51°00′	98°44′
Hayman Lake	64 K/12	58°43′	101°33′
Haynes Lake	64 J/1	58°12′	98°21′
Hay Point	62 O/16	51°59′	98°03′
Hay Point	62 P/2	51°07′	96°51′
Hay Point Creek	62 O/16	51°59′	98°03′
Hay River	63 C/7	52°27′	100°49′
Hay River Bay	63 C/7	52°28′	100°48′
Hayward Creek	63 J/12	54°42′	99°58′
Hayward Lake	53 F/12	53°42′	93°43′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Haywood (Village-Village)	62 G/9	49°40′	98°12′
Hazel (Ry.Pt.-Pt ferr)	62 H/16	49°53′	96°15′
Hazel Creek	62 H/16	49°57′	96°24′
Hazelglen (Locality-Localité)	62 I/2	50°01′	96°38′
Hazelridge (Hamlet-Hameau)	62 H/15	49°58′	96°43′
Hazelridge Drain	62 H/15	49°57′	96°44′
Hazelton Lake	64 J/11	58°38′	99°23′
Headingley (Neighbourhood-Quartier)	62 H/14	49°53′	97°24′
Head Lake	64 O/14	59°58′	99°11′
Head Leaf Lake	63 A/9	52°34′	96°23′
Head River	63 F/10	53°35′	100°32′
Head River Bay	63 F/10	53°35′	100°35′
Heaman (Ry.Pt.-Pt ferr)	63 N/14	55°54′	101°17′
Heart Hill	62 N/14	51°52′	101°09′
Heart Island	53 E/16	53°47′	94°09′
Heart Lake	52 L/4	50°06′	95°40′
Heart Lake Bog	52 L/4	50°06′	95°40′
Hearts Bay	63 K/7	54°15′	100°39′
Heaslip (Locality-Localité)	62 F/8	49°28′	100°01′
Heatherington Lake	62 G/7	49°21′	98°31′
Heathman Lake	64 I/11	58°39′	97°24′
Hebner Lake	64 P/1	59°04′	96°14′
Hecla (Hamlet-Hameau)	62 P/2	51°08′	96°40′
Hecla Island	62 P/2	51°06′	96°43′
Hecla Provincial Park	62 P/7	51°20′	96°40′
Hefelfingers Point	62 J/1	50°13′	98°06′
Heinrichs Lake	63 N/4	59°12′	101°32′
Heinzig Lake	64 K/7	58°27′	100°39′
Helen Lake	62 J/12	50°34′	99°35′
Helens Island	63 K/9	54°38′	100°29′
Helens Lake	62 J/5	50°29′	99°58′
Helgasons Hill	62 G/6	49°28′	99°06′
Helges Reef	62 P/15	51°50′	96°51′
Hello Lake	52 E/14	49°56′	95°09′
Helston (Sett.-Étab.)	62 J/3	50°08′	99°07′
Helston Drain	62 J/3	50°08′	99°06′
Hemenway Lake	52 L/3	50°05′	95°17′
Heming Lake (Ry.Pt.-Pt ferr)	63 K/14	54°52′	101°08′
Heming Lake	63 K/14	54°53′	101°07′
Hemmingson Lakes	62 J/12	50°37′	99°48′
Hemmons Lake	64 P/6	59°22′	97°07′
Henderson Bay	63 N/12	55°42′	101°53′
Henderson Creek	62 J/13	50°56′	99°32′
Henderson Island	53 E/15	53°46′	94°31′
Henderson Lake	63 I/7	54°25′	96°58′
Hendersons Slough	62 G/1	49°10′	98°30′
Hendry Lake	64 G/12	57°37′	99°35′
Henry Lake	64 N/6	59°22′	101°15′
Henrys Point	62 G/16	49°47′	98°28′
Hepburn Lake	53 L/10	54°44′	94°37′
Heppell Creek	54 L/8	58°29′	94°18′
Herb Bay	63 J/13	54°53′	99°48′
Herb Lake (Village-Village)	63 J/13	54°47′	99°47′
Herblet Lake	63 O/0	54°56′	99°54′
Herchmer (Sett.-Étab.)	54 E/8	57°23′	94°11′
Heritage Park (Neighbourhood-Quartier)	62 H/14	49°53′	97°17′
Herman Lake	64 C/16	56°59′	100°30′
Hermans Slough	62 G/11	49°35′	99°11′
Hermon Lake	63 P/2	55°12′	96°48′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Heron Creek	62 K/9	50°43′	100°15′
Herriot (Locality-Localité)	64 C/6	56°22′	101°16′
Herriot Creek	54 L/9	58°33′	94°18′
Herriott Island	63 H/13	53°53′	97°58′
Hersachs Marsh	62 K/7	50°21′	100°34′
Heschuk Lake	63 C/10	52°38′	100°37′
Heslop Lake	63 C/8	52°24′	100°10′
Hespeler Drain	62 H/4	49°15′	97°34′
Hesp Lake	52 E/14	50°00′	95°13′
Heuchert Lake	64 O/12	59°37′	99°47′
Heuft Lake	63 K/16	54°57′	100°14′
Hextalls Pass	62 J/1	50°13′	98°08′
Hibbert Lake	64 H/11	57°35′	97°20′
Hickey (Ry.Pt.-Pt ferr)	52 E/4	49°02′	95°31′
Hickey Lake	62 N/11	51°35′	101°05′
Hicks Bridge	62 F/7	49°27′	100°37′
Hicks Lake	64 J/13	58°57′	99°40′
Hidden Creek	62 P/14	51°50′	97°26′
Hidden Creek	54 E/15	57°57′	94°59′
Hidden Lake	63 K/13	54°47′	101°53′
Hidden Valley Lake	62 G/15	49°53′	98°57′
Hiding Creek	63 A/4	52°02′	97°45′
Hiding Creek	63 A/4	52°02′	97°45′
Higginson Lake	64 J/7	58°29′	98°33′
Higgs Lake	64 J/2	58°12′	98°35′
High Bluff (Hamlet-Hameau)	62 J/1	50°01′	98°08′
High Bluff Lake	62 J/1	50°11′	98°10′
High Creek	52 E/11	49°38′	95°12′
High Hill Lake	53 M/12	55°34′	95°42′
High Hill Rapids	53 N/12	55°30′	93°41′
High Hill Rapids	63 I/5	54°28′	97°38′
High Hill River	53 N/12	55°32′	93°41′
High Hill River	53 M/15	55°52′	94°42′
High Island	62 P/8	51°18′	96°26′
High Island	63 L/9	54°37′	94°22′
High Island	63 B/4	52°02′	99°36′
High Lake	52 E/11	49°42′	95°09′
High Lake Bay	52 E/11	49°42′	95°11′
Highland Glen (Locality-Localité)	62 I/2	50°04′	96°47′
Highland Lake	62 N/6	50°19′	101°02′
Highland Park (Neighbourhood-Quartier)	62 G/13	49°52′	99°57′
High Portage	63 F/1	53°07′	100°20′
Highrock (Sett.-Étab.)	63 N/16	55°49′	100°23′
Highrock Indian Reserve 199	63 N/16	55°52′	100°30′
High Rock Island	53 L/13	54°47′	95°50′
Highrock Lake	63 N/16	55°45′	100°30′
Highrock 199, Réserve indienne	63 N/16	55°52′	100°30′
High Rock, The (Point-Pointe)	63 I/5	54°18′	97°33′
High Sand Bay	62 O/1	51°04′	98°29′
Highway Bay	53 E/10	53°43′	94°52′
Highway Island	63 K/9	54°39′	100°21′
Highway Lake	63 K/9	54°42′	100°03′
Hignell Lake	53 L/10	54°38′	94°48′
Hilbre (Sett.-Étab.)	62 O/10	51°30′	98°36′
Hilbre Beach	62 O/10	51°31′	98°34′
Hilbre Wildlife Management Area	62 O/10	51°31′	98°42′
Hillhouse Lake	64 N/5	59°24′	101°32′
Hilliard Lake	64 O/11	59°38′	99°27′
Hilliards Lake	62 J/5	50°24′	99°53′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	POSITION LONG
Hill Island	63 B/5	52°29′	99°46′
Hill Lake	62 N/11	51°33′	101°12′
Hill Lake	63 J/7	54°20′	98°53′
Hill Lakes	64 C/16	56°47′	100°29′
Hillman Lake	64 I/7	58°26′	96°58′
Hill Rapids	63 H/13	53°48′	97°31′
Hill Rapids	63 I/13	54°51′	97°59′
Hillsburg (R. M.-M. R.)	62 N/6	51°20′	101°00′
Hillside Beach (Locality-Localité)	62 I/10	50°40′	96°33′
Hillside Point	62 I/10	50°41′	96°35′
Hilltop (Locality-Localité)	62 J/5	50°28′	99°49′
Hilton (Hamlet-Hameau)	62 G/12	49°30′	99°31′
Hilton Lake	53 F/12	53°38′	93°48′
Hilton Lake	63 I/4	54°00′	97°43′
Hind Island	52 L/4	50°09′	95°51′
Hinds Lake	64 O/1	59°02′	98°17′
Hipkins Spring	62 F/2	49°15′	100°57′
Hirak Lake	64 P/16	59°54′	96°11′
Hird Bridge	62 G/15	49°46′	98°39′
Hird Flats	62 G/10	49°44′	98°41′
Hires Point	63 I/4	54°00′	97°47′
Hirst Hill	62 G/7	49°27′	98°39′
Hirst Lake	63 K/16	54°46′	100°11′
Hislop Lake	64 N/2	59°06′	100°42′
Hjalmarson Lake	64 F/11	57°41′	101°13′
Hjartarson Lake	64 J/10	58°30′	98°44′
Hladun Bay	63 B/1	52°11′	98°08′
Hladun Point	63 B/1	52°11′	98°08′
Hlady Lake	64 I/4	58°02′	97°55′
Hleethelteedayeezhi Rapids	64 O/12	59°35′	99°42′
Hlowananatseda Lake	64 I/12	58°34′	97°58′
Hlowayazi Lake	64 K/10	58°36′	100°53′
Hnatiw Lake	52 E/14	49°48′	95°24′
Hnausa (Village-Village)	62 I/15	50°54′	97°0′
Hnausa Beach Provincial Recreation Park	62 I/15	50°54′	96°59′
Hnausa Reef	62 I/15	50°58′	96°48′
Hobbs Lake	52 M/6	51°30′	95°09′
Hobday Lake	64 K/12	58°31′	101°51′
Hobson Lake	53 L/10	54°38′	94°40′
Hobyaykayaza Lake	64 K/4	58°07′	101°53′
Hobyaykayaza Narrows	64 K/4	58°04′	101°51′
Hochfeld (Village-Village)	62 H/4	49°05′	97°56′
Hochstadt (Locality-Localité)	62 H/7	49°28′	96°52′
Hockin (Ry.Pt.-Pt ferr)	63 P/5	55°17′	97°50′
Hoctor (Ry.Pt.-Pt ferr)	52 E/13	49°52′	95°42′
Hoctor Swamp	52 E/13	49°51′	95°42′
Hoddinott Lake	52 L/6	50°16′	95°22′
Hodges Lake	62 O/1	51°08′	98°06′
Hodgins Lake	63 I/7	54°20′	96°31′
Hodgson (Village-Village)	62 P/4	51°13′	97°36′
Hodgson Drain	62 P/4	51°13′	97°35′
Hodgson Road Drain	62 P/3	51°14′	97°01′
Hogarth Lake	63 H/1	53°03′	96°07′
Hogg Lake	64 H/8	57°16′	96°09′
Hogsback, The	62 G/3	49°12′	99°06′
Hogue Lake	64 K/11	58°45′	101°06′
Hoguycho Lake	64 P/3	59°04′	97°17′
Holcroft Lake	54 L/9	58°38′	94°25′
Holditch Lake	63 C/8	52°21′	100°13′
Holdstock Lake	62 N/6	51°19′	101°13′
Hole in the Wall (Bay-Baie)	63 G/2	53°01′	98°51′
Hole or Hollow Water 10, Réserve indienne	62 P/1	51°10′	96°16′
Hole or Hollow Water Indian Reserve 10	62 P/1	51°10′	96°16′
Holiday Lake	64 F/7	57°17′	100°49′
Holka Marsh	62 O/12	51°32′	99°44′
Holke Lake	64 O/6	59°17′	99°05′
Holland (Village-Village)	62 G/10	49°36′	98°53′
Hollinsworth Lake	52 L/11	50°45′	95°25′
Hollowrock Island	64 P/12	59°36′	97°45′
Holly Creek	63 K/14	54°55′	101°06′
Holmes Lake	62 F/1	49°04′	100°15′
Holmes Lake	62 I/13	50°47′	97°42′
Holmes Lake	64 H/2	57°05′	96°45′
Holmes Rock	62 P/8	51°15′	96°28′
Holmfield (Village-Village)	62 G/3	49°08′	99°29′
Holm Lake	62 N/6	51°17′	101°13′
Holmstrom Lake	52 L/14	50°55′	95°10′
Holo Crossing (Bride-Pont)	62 G/1	49°02′	98°17′
Holton Lake	64 I/3	58°12′	97°22′
Home Bay	62 J/1	50°10′	98°12′
Home Bay	63 K/3	54°10′	101°23′
Home Bay	63 N/3	55°14′	101°20′
Homebrook (Locality-Localité)	62 O/10	51°44′	98°53′
Homebrook Drain	62 O/10	51°40′	98°42′
Home Lake	62 N/6	51°26′	101°08′
Home Lake	63 K/14	54°54′	101°03′
Homestead Creek	63 C/14	52°53′	101°21′
Homewood (Sett.-Étab.)	62 H/12	49°31′	97°52′
Hone (Locality-Localité)	64 C/3	56°13′	101°19′
Hone Lake	63 K/7	54°29′	100°38′
Honeymoon Creek	63 O/15	55°47′	98°51′
Honeymoon Lake	63 O/15	55°47′	98°46′
Hood Bridge	62 G/16	49°52′	98°27′
Hood Lake	64 H/3	57°03′	97°13′
Hoodoo Lake	63 C/11	52°39′	101°26′
Hooey Lake	64 N/13	59°58′	101°55′
Hook Bay	63 B/6	52°28′	99°21′
Hook Creek	62 J/8	50°17′	98°01′
Hooker Lake	62 P/9	51°32′	96°14′
Hook Lake	63 K/12	54°42′	101°47′
Hook Lake	62 P/5	51°24′	97°44′
Hook Lake	64 K/6	58°21′	101°26′
Hoop and Holler Bend (Locality-Localité)	62 G/16	49°56′	98°13′
Hoopers Lake	62 K/6	50°18′	101°06′
Hoot Creek	54 F/12	57°44′	93°41′
Hootenany Lake	63 K/15	54°48′	100°59′
Hope Island	63 I/4	54°03′	97°46′
Hope Lake	64 C/15	56°45′	100°57′
Hopkins Lake	53 L/9	54°35′	94°21′
Hop Lake	52 L/3	50°00′	95°11′
Hop Lake	62 K/2	50°05′	100°45′
Hopover Rapids	63 O/11	55°34′	99°02′
Horace Lake	62 F/1	49°02′	100°01′
Horbatiuk Lake	64 K/9	58°41′	100°22′
Horn Creek	54 F/5	57°28′	93°52′
Horndean (Village-Village)	62 H/4	49°12′	97°40′

NAME NOM	MAP AREA CARTE TOPOGRAPHIQUE	POSITION LAT	LONG
Horne Lake	63 O/1	55°10′	98°21′
Horner Lake	64 O/4	59°12′	99°54′
Horners Lake	62 K/1	50°13′	100°02′
Hornet Lake	62 N/7	51°19′	100°43′
Horn Lake	63 C/6	52°29′	101°16′
Horod (Locality-Localité)	62 K/9	50°39′	100°18′
Horodyski Lake	52 L/6	50°23′	95°16′
Horse Bluff	62 O/12	51°41′	99°38′
Horse Bluff	62 J/15	50°58′	98°52′
Horse Creek	63 H/3	53°10′	97°25′
Horse Creek	63 K/7	54°20′	100°57′
Horse Island	63 G/6	53°20′	99°06′
Horsejaw Lake	62 J/14	50°51′	99°01′
Horseshoe Bay	52 L/3	50°08′	95°27′
Horseshoe Creek	62 I/7	50°22′	96°53′
Horseshoe Island	63 G/2	53°05′	98°53′
Horseshoe Lake	62 F/1	49°01′	100°25′
Horseshoe Lake	62 H/6	49°20′	97°20′
Horseshoe Lake	62 G/11	49°37′	99°26′
Horseshoe Lake	52 L/3	50°08′	95°25′
Horseshoe Lake	62 J/5	50°29′	99°59′
Horseshoe Lake	52 M/4	51°02′	95°44′
Horseshoe Lake	62 O/13	51°50′	99°58′
Horseshoe Lake	53 D/4	52°12′	95°49′
Horseshoe Lake	63 K/11	54°43′	101°16′
Horse Shoe Lake	62 K/14	50°56′	101°01′
Horseshoe Lake	62 N/10	51°31′	100°42′
Horseshoe Meadow	62 N/6	51°20′	101°08′
Horseshoe Pond	62 G/1	49°04′	98°27′
Horseshoe Pond	62 J/1	50°13′	98°11′
Horseshoe, The	62 G/7	49°21′	98°50′
Horsfall Island	63 J/8	54°20′	98°15′
Horton Lake	64 J/15	58°46′	98°56′
Hoseas Lake	62 G/6	49°25′	99°18′
Hotonka Creek	62 K/6	50°16′	101°17′
Hough Lake	62 K/16	50°54′	100°28′
Houghton Lake	64 I/4	58°09′	97°36′
Houle Island	53 L/16	54°48′	94°03′
Houle Lake	64 P/9	59°43′	96°18′
Hourie Lake	64 K/16	58°53′	100°17′
House Creek	62 J/1	50°12′	98°30′
Howanyk Lake	64 I/9	58°43′	96°13′
Howard Lake	54 L/14	58°55′	95°02′
Howards Lake	63 C/1	52°12′	100°12′
Howard Slough	62 G/3	49°03′	99°13′
Howarth Lake	64 K/6	58°27′	101°16′
Howden (Ry.Pt.-Pt ferr)	62 J/6	50°18′	99°29′
Howe Bay	52 E/14	49°46′	95°13′
Howe Lake	62 P/12	51°42′	97°56′
Howell Point	63 G/11	53°35′	99°03′
Hrehorak Lake	53 D/5	52°29′	95°31′
Hromlacks Lakes	62 N/3	51°04′	101°15′
Hrynchuk Lake	62 N/6	51°16′	101°10′
Hrysko Lake	64 J/12	58°44′	99°45′
Hubbart Point	54 M/7	59°21′	94°41′
Hubbell (Locality-Localité)	62 G/7	49°24′	98°35′
Hubbell Creek	63 C/3	52°09′	101°27′
Hubbells Point	63 C/14	52°54′	101°13′
Hubick Lake	63 J/12	54°38′	99°45′
Hubley Lake	53 M/14	55°52′	95°17′

NAME NOM	MAP AREA CARTE TOPOGRAPHIQUE	POSITION LAT	LONG
Hudson Bay	54 K/14	59°00′	93°00′
Hudson Bay Island	62 O/13	51°49′	99°32′
Hudson Bay Lake	62 G/2	49°12′	98°39′
Hudson Bay Lake	62 N/6	51°16′	101°09′
Hudson Lake	64 C/5	56°16′	101°35′
Hudsons Bay Point	62 I/9	50°36′	96°17′
Hudsons Bay Rock	62 I/9	50°36′	96°16′
Hudwin Lake	53 E/4	53°12′	95°41′
Huet Lake	64 C/15	56°54′	100°48′
Huffman Lake	64 O/8	59°23′	98°25′
Hughes (Locality-Localité)	62 G/13	49°53′	99°33′
Hughes Lake	62 I/7	50°23′	96°53′
Hughes Lake	63 C/8	52°17′	100°18′
Hughes Lake	54 D/4	56°12′	95°44′
Hughes Lake	64 C/15	56°50′	100°31′
Hughes River	64 C/16	56°46′	100°01′
Hughes Slough	62 G/8	49°22′	98°29′
Hugh Lake	62 J/5	50°28′	99°52′
Hughson Lake	64 O/3	59°06′	99°27′
Hughson Slough	62 G/7	49°17′	98°52′
Hugill Creek	64 N/7	59°28′	100°41′
Hugo Bay	63 K/2	54°02′	100°53′
Hugo Lake	62 H/9	49°33′	96°15′
Hugo Lake	64 C/15	56°50′	100°38′
Hullin Lake	64 K/11	58°40′	101°28′
Hull Lake	52 L/6	50°16′	95°24′
Hume Lake	63 O/15	55°55′	98°52′
Humes Hill	62 G/15	49°52′	98°47′
Hummerston (Locality-Localité)	62 J/3	50°07′	99°18′
Hungry Point	63 G/11	53°37′	99°02′
Hungry River	63 G/11	53°39′	99°02′
Hungry River	53 L/5	54°28′	95°37′
Huns Valley	62 J/5	50°23′	99°37′
Hunter Lake	62 I/13	50°59′	97°52′
Hunter Lake	63 P/13	55°57′	97°55′
Hunter Lake	64 C/10	56°37′	100°54′
Hunters Island	63 B/4	52°12′	99°33′
Hunters Island	62 O/13	51°54′	99°50′
Hunters Island Bay	62 O/13	51°53′	99°49′
Hunters Island Point	63 B/6	52°23′	99°24′
Hunters Lake	62 F/10	49°30′	100°51′
Hunters Point	63 F/2	53°02′	100°56′
Hunters Point	63 C/7	52°24′	100°44′
Hunting Island	62 O/11	51°35′	99°17′
Hunting Lake	63 P/7	55°29′	96°50′
Hunting Lake	64 A/7	56°17′	96°37′
Hunting River	64 A/0	56°23′	96°08′
Hunt Lake	52 E/11	49°44′	95°11′
Huppe Lake	63 N/1	55°01′	100°12′
Huppert Lake	64 O/15	59°46′	98°34′
Hurley Island	53 K/13	54°47′	93°45′
Hurlin Lake	63 K/16	54°53′	100°04′
Hurst Lake	64 G/5	57°27′	99°46′
Husavik (Locality-Localité)	62 I/10	50°34′	97°00′
Husky Portage	64 N/15	59°50′	100°45′
Hutchinson Lake	63 N/2	55°04′	100°55′
Hutchison Marsh	62 K/2	50°00′	100°44′
Hutch Lake	52 M/14	51°46′	95°15′
Hutlets Lake	62 G/7	49°30′	98°55′
Hutt Lake	52 L/12	50°42′	95°36′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Hutton Lake	64 O/16	59°50′	98°16′
Huttons Lake	62 J/12	50°31′	99°47′
Huzyk Creek	63 J/6	54°25′	99°05′
Hybord (Locality-Localité)	63 G/3	53°10′	99°17′
Hyde Island	63 K/16	54°52′	100°24′
Hyde Lake	62 K/16	50°47′	100°13′
Hyers Island	63 I/16	54°46′	96°01′
Hyers Point	53 L/14	54°56′	95°18′
Hyndman Creek	53 E/7	53°24′	94°44′

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Iaketamowapam Narrows	64 C/9	56°37′	100°15′
Ibbott Lake	64 N/5	59°19′	101°54′
Ice House Point	63 C/15	52°48′	100°56′
Icelandic River	62 P/2	51°02′	96°58′
Ideal (Locality-Localité)	62 I/5	50°29′	97°43′
Ietokownapeewin Lake	63 F/10	53°37′	100°57′
Iftodi Lake	62 K/14	51°00′	101°15′
Ikes Hill	63 C/2	52°04′	100°49′
Ilasevich Lake	63 K/16	54°58′	100°13′
Ile des Chênes (Village-Village)	62 H/10	49°43′	96°59′
Iles Lake	64 J/8	58°18′	98°06′
Ilford (Village-Village)	54 D/4	56°04′	95°35′
Illingworth Lake	64 N/8	59°26′	100°28′
Image Creek	62 J/2	50°04′	98°39′
Imperial Lake	63 K/13	54°58′	101°45′
Imrie Lake	62 K/9	50°40′	100°14′
Inbetween Lake	63 K/10	54°35′	100°52′
Independence Creek	52 M/4	51°00′	95°39′
Independence Lake	52 M/4	51°00′	95°38′
Indian Bay	52 E/11	49°37′	95°10′
Indian Bay (Locality-Localité)	52 E/11	49°38′	95°12′
Indian Birch Point	63 C/10	52°33′	100°50′
Indian Birch River	63 C/7	52°33′	100°50′
Indian Creek	62 N/15	51°49′	100°45′
Indian Creek	52 L/3	50°02′	95°20′
Indian Gardens 8, Réserve indienne	62 G/10	49°44′	98°35′
Indian Gardens Indian Reserve 8	62 G/10	49°44′	98°35′
Indian Island	52 L/6	50°21′	95°16′
Indian Lake	52 E/14	49°59′	95°13′
Indian Lake	62 K/10	50°43′	100°56′
Indian Lake	62 N/15	51°52′	100°47′
Indian Lake	63 C/6	52°29′	101°23′
Indian Springs (Locality-Localité)	62 G/7	49°23′	98°55′
Indigo (Ry.Pt.-Pt ferr)	52 E/13	49°53′	95°34′
Ingebrigtson Lake	54 L/9	58°41′	94°04′
Ingelow (Sett.-Étab.)	62 G/13	49°49′	99°36′
Inglis (Village-Village)	62 K/14	50°57′	101°15′
Ingraham Island	63 K/3	54°07′	101°01′
Ingram Lake	64 I/14	58°47′	97°19′
Ininiwekun Rapids	63 H/11	53°36′	97°07′
Initial Hill	62 N/10	51°41′	100°53′
Initial Lake	62 N/11	51°41′	101°00′
Injates Lake	64 J/5	58°26′	99°50′
Inkster Industrial Park (Industrial Area-Parc industriel)	62 H/14	49°56′	97°10′
In Lake	64 C/15	56°48′	100°43′
Inland Lake	63 B/5	52°17′	99°41′
Inlet Arm	63 K/12	54°40′	101°47′
Inlet Creek	62 O/10	51°35′	98°43′
Inlet Lake	64 C/16	56°58′	100°04′
Inmost Island	63 A/3	52°04′	97°26′
Inner Sand Point	62 P/13	51°57′	97°35′
Inner Sturgeon Island	63 A/4	52°06′	97°53′
Innes-Taylor Rapids	54 D/13	56°56′	95°41′
Inotookinosaysis Rapids	63 H/10	53°36′	96°44′
Inotookinosaysis Creek	63 H/10	53°36′	96°44′
Inotookinosaysis Lake	63 H/10	53°34′	96°39′
Insole Lake	63 O/8	55°18′	98°16′
Inutokinosayo Lake	64 K/11	58°34′	101°05′
Inverarity Lake	64 P/12	59°44′	97°53′
Inwood (Village-Village)	62 I/11	50°30′	97°30′
Inwood Wildlife Management Area	62 I/5	50°27′	97°30′
Ipswich (Ry.Pt.-Pt ferr)	62 K/8	50°25′	100°29′
Ireland Lake	64 J/15	58°55′	98°51′
Irene Island	62 O/16	51°46′	98°13′
Irene Lake	64 C/11	56°43′	101°28′
Ironwood Point	62 I/10	50°39′	96°36′
Irvine Lake	52 E/14	49°54′	95°28′
Irving Lake	53 E/16	53°55′	94°28′
Irwin Creek	52 M/11	51°41′	95°12′
Irwin, Lake	62 J/3	50°12′	99°26′
Isaac Lake	63 O/11	55°37′	99°17′
Isaak Lake	64 K/6	58°29′	101°25′
Isabella (Hamlet-Hameau)	62 K/7	50°16′	100°52′
Isabella Lake	62 F/1	49°02′	100°08′
Isabella Lake	54 L/16	58°45′	94°07′
Isberg Point	62 J/15	50°53′	98°38′
Isbister Creek	63 P/14	55°45′	97°07′
Isbister Lake	63 P/14	55°47′	97°20′
Isbister Lake	64 D/8	56°27′	102°01′
Isbister Lakes	62 I/9	50°35′	96°26′
Isbister River	53 E/10	53°42′	94°53′
Isfeld Lake	63 O/4	55°09′	99°40′
Isfeld Peninsula	64 F/7	57°17′	100°48′
Iskoonikun Point	63 N/16	55°55′	100°25′
Iskwaso River	54 A/13	56°57′	89°41′
Iskwasum Lake	63 K/10	54°37′	100°50′
Iskwayach Bay	64 A/8	56°16′	96°09′
Iskwayach Lake	53 K/3	54°13′	93°24′
Iskwayanikakespeetik Creek	63 F/11	53°38′	101°07′
Iskwayo Portage	64 G/3	57°11′	99°23′
Iskwayo Rapids	64 G/3	57°11′	99°24′
Island Beach (Locality-Localité)	62 I/7	50°28′	96°34′
Island Falls Portage	63 O/6	55°28′	99°05′
Island Hill Falls	63 A/1	52°08′	96°15′
Island Lake (Post Office-Bureau de poste)	53 E/15	53°52′	94°40′
Island Lake	62 I/13	50°47′	97°55′
Island Lake	62 N/7	51°29′	100°48′
Island Lake	62 N/14	51°54′	101°10′
Island Lake	63 G/0	53°23′	99°22′
Island Lake	53 E/16	53°47′	94°25′
Island Lake Indian Reserve 22	53 E/15	53°52′	94°57′
Island Lake Indian Reserve 22A	53 E/15	53°53′	94°38′
Island, Lake of the	62 G/4	49°02′	99°55′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	POSITION LONG
Island Lake River	53 L/7	54°16′	94°39′
Island Lake 22, Réserve indienne	53 E/15	53°52′	94°57′
Island Lake 22A, Réserve indienne	53 E/15	53°53′	94°38′
Isliefson Lake	64 J/6	58°28′	99°18′
Ispaupiskow Rapids	63 H/15	53°56′	96°58′
Isputenow Portage	53 F/12	53°41′	93°53′
Isputtinoow Rapids	63 H/10	53°35′	96°49′
Isquitao Creek	53 O/6	55°21′	91°22′
Issacs Lake	64 H/15	57°49′	96°30′
Issett Island	64 B/11	56°37′	99°16′
Issett Lake	64 B/11	56°36′	99°18′
Italy Bay	64 B/12	56°43′	99°34′
Iverach Creek	64 I/6	58°21′	97°16′
Iverach Lake	63 K/16	54°54′	100°0 ′
Izzards Lake	62 O/1	51°01′	98°00′

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Jaasund Lake	62 N/3	51°11′	101°08′
Jacam (Locality-Localité)	54 D/8	56°27′	94°24′
Jackfish Bay	62 I/1	50°08′	96°02′
Jackfish Bay	63 F/2	53°05′	100°45′
Jackfish Bay	63 K/12	54°37′	101°42′
Jackfish Creek	62 G/4	49°09′	99°38′
Jackfish Creek	53 F/13	53°53′	93°54′
Jackfish Creek	62 I/3	50°13′	97°12′
Jackfish Creek	62 I/9	50°38′	96°27′
Jackfish Creek	62 K/16	50°45′	100°14′
Jackfish Creek	62 O/4	51°08′	99°56′
Jackfish Island	63 G/16	53°51′	98°02′
Jackfish Island	54 C/14	56°50′	93°30′
Jackfish Lake	62 J/7	50°27′	98°52′
Jackfish Lake	62 K/16	50°49′	100°05′
Jackfish Lake	62 G/11	49°43′	99°09′
Jackfish Lake	62 I/9	50°32′	96°29′
Jackfish Lake	62 K/9	50°31′	100°04′
Jackfish Lake	62 N/6	51°16′	101°12′
Jackfish Lake	62 N/7	51°24′	100°49′
Jackfish Lake	63 K/9	54°42′	100°23′
Jackfish Lake Game Bird Refuge	62 I/9	50°31′	96°28′
Jackfish Point	62 I/9	50°36′	96°16′
Jackfish Pond	62 J/1	50°14′	98°08′
Jackhead 43, Réserve indienne	62 P/14	51°54′	97°18′
Jackhead 43A, Réserve indienne	62 P/14	51°53′	97°20′
Jackhead Harbour (Locality-Localité)	62 P/14	51°53′	97°16′
Jackhead Indian Reserve 43	62 P/14	51°54′	97°18′
Jackhead Indian Reserve 43A	62 P/14	51°53′	97°20′
Jackhead Island	62 P/14	51°54′	97°10′
Jackhead Lake	62 P/14	51°47′	97°18′
Jackhead Point	62 P/14	51°54′	97°17′
Jackhead River	62 P/14	51°55′	97°18′
Jack Lake	62 N/10	51°40′	101°00′
Jack Lake	63 A/8	52°19′	96°03′
Jack Lake	53 E/14	53°56′	95°26′
Jackpine Bay	62 P/10	51°38′	96°48′
Jackpine Creek	62 P/13	51°54′	97°33′
Jackpine Falls	63 O/9	55°37′	98°14′
Jackpine Lake	63 N/3	55°07′	101°05′
Jack Pine Lake	62 N/7	51°26′	100°48′
Jackpine Point	63 G/3	53°09′	99°10′
Jackpine Portage	63 O/6	55°28′	99°05′
Jackpine Ridge	62 J/14	50°51′	99°16′
Jack River	63 H/13	53°59′	97°48′
Jacks Island	63 B/5	52°23′	100°00′
Jackson Bay	53 L/14	54°50′	95°23′
Jackson Creek	62 F/7	49°18′	100°54′
Jackson Island	52 M/13	51°51′	95°32′
Jackson Lake	62 G/1	49°02′	98°27′
Jackson Lake	62 G/14	49°52′	99°02′
Jackson Lake	62 P/10	51°31′	96°33′
Jacksons Lake	62 J/5	50°17′	99°57′
Jackson Slough	62 G/7	49°23′	98°30′
Jacks Point	63 B/4	52°05′	99°30′
Jac Lake	64 C/10	56°32′	100°35′
Jacob Lake	64 K/11	58°43′	101°30′
Jadel Lake	52 L/3	50°02′	95°09′
Jailers Island	62 P/15	51°45′	96°57′
James Creek	62 I/5	50°17′	98°00′
James Lake	62 F/1	49°02′	100°07′
James Lake	63 N/6	55°27′	101°28′
James Lake	64 G/4	57°15′	99°45′
James Point	62 I/9	50°35′	96°15′
Jamie Lake	64 J/12	58°32′	99°40′
Jamies Bay	63 B/5	52°22′	99°58′
Jamieson Creek	62 N/14	51°51′	101°07′
Jamieson Creek	54 B/16	56°53′	90°22′
Jamieson Island	64 O/13	59°56′	99°58′
Jamieson Lake	52 L/6	50°16′	95°25′
Jam Portage	64 C/7	56°24′	100°52′
Jam Rapids	63 H/13	53°49′	97°47′
Janora Island	62 P/7	51°21′	96°42′
Janow (Post Office-Bureau de poste)	52 E/13	49°52′	95°55′
Jantti Lake	62 O/14	51°55′	99°19′
Jantti Point	62 O/14	51°46′	99°25′
Januik Lake	63 K/16	54°47′	100°24′
Janzen Lake	64 F/3	57°15′	101°26′
Jaremas Marsh	62 K/8	50°28′	100°27′
Jaroslaw (Post Office-Bureau de poste)	62 I/14	50°51′	97°04′
Jarosz Drain	63 C/2	52°09′	100°51′
Jarret Lake	62 N/2	51°05′	100°59′
Jarvies Lake	62 J/15	50°55′	98°59′
Jarvis Lake	64 K/11	58°32′	101°02′
Jay Lake	63 N/2	55°03′	101°00′
Jean Lake	52 E/13	49°50′	95°32′
Jean Lake	63 J/13	54°50′	99°45′
Jean Lake	54 D/3	56°07′	95°28′
Jeannottes Bay	62 O/12	51°39′	99°38′
Jed Lake	63 K/3	54°05′	101°26′
Jeffers Lake	53 K/7	54°27′	92°42′
Jeffery Lake	64 J/13	58°51′	99°37′
Jeffs Lake	62 G/7	49°18′	98°50′
Jeffs Lake	63 O/1	55°08′	98°12′
Jellyfish Lake	62 N/7	51°18′	100°56′
Jelly Lake	63 O/4	55°00′	99°37′
Jenkins Lake	64 O/15	59°47′	98°49′
Jennifer Creek	62 I/3	50°11′	97°13′
Jennison Bay	64 A/13	56°56′	97°50′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Jenny Lake	63 K/13	54°46′	101°31′
Jenpeg (Sett.-Étab.)	63 J/9	54°32′	98°02′
Jenpeg Generating Station	63 J/9	54°33′	98°01′
Jensen Lake	64 A/12	56°42′	97°42′
Jerry Lake	53 L/4	54°05′	95°48′
Jersey Lake	63 K/13	54°55′	101°42′
Jeski Drain	63 C/3	52°07′	101°06′
Jessica Lake	52 E/13	50°00′	95°30′
Jessica Lake Bog	52 E/14	49°58′	95°28′
Jetait (Locality-Localité)	64 C/3	56°03′	101°18′
Jethe Lake	64 P/6	59°26′	97°18′
Jiggins Bluff	62 F/10	49°37′	100°40′
Jim Brooks Island	63 N/10	55°43′	100°52′
Jim Lake	64 C/16	56°55′	100°27′
Jims Point	62 J/15	50°57′	98°50′
Jobin Lake	64 O/6	59°17′	99°29′
Jock Lake	63 P/13	55°57′	97°58′
Jodoin Lake	63 O/4	55°03′	99°55′
Joe Alex Island	63 A/6	52°21′	97°01′
Joe River	62 H/3	49°02′	97°11′
Joes Creek	62 J/9	50°35′	98°07′
Joey Lake	63 O/8	55°26′	98°11′
Jog Lake	63 K/16	54°54′	100°11′
Johannesson Lake	64 I/8	58°28′	96°07′
John Island	52 E/14	49°54′	95°11′
John Lake	62 F/1	49°01′	100°07′
Johnnie Creek	52 L/14	50°52′	95°27′
Johnnie Lake	52 L/14	50°54′	95°25′
Johnny Lake	64 I/2	58°03′	96°38′
Johns Island	63 A/3	52°11′	97°20′
Johns Lake	63 K/1	54°04′	100°01′
Johnson (Ry.Pt.-Pt ferr)	63 P/12	55°32′	97°32′
Johnson (Ry.Pt.-Pt ferr)	62 K/11	50°39′	101°20′
Johnson Bay	53 L/16	54°51′	94°13′
Johnson Creek	62 O/2	51°11′	98°56′
Johnson Creek	63 C/12	52°38′	101°36′
Johnson Island	63 G/4	53°14′	99°44′
Johnsonkank (Locality-Localité)	53 F/13	53°45′	93°52′
Johnson Lake	62 J/1	50°10′	98°08′
Johnson Lake	62 O/2	51°09′	98°55′
Johnson Lake	62 N/6	51°17′	101°10′
Johnson Lake	63 C/11	52°38′	101°30′
Johnson Lake	63 K/12	54°44′	101°42′
Johnson Lake	63 J/13	54°58′	99°54′
Johnson Peninsula	53 L/16	54°50′	94°15′
Johnsons Harbour	63 A/5	52°23′	97°56′
Johnsons Marsh	62 J/1	50°10′	98°07′
Johnsons Point	63 H/3	53°11′	97°28′
Johnston (Ry.Pt.-Pt ferr)	62 K/11	50°39′	101°20′
Johnstone Island	63 H/13	53°58′	97°49′
Johnston Island	64 J/14	58°58′	99°05′
Johnston Lake	52 L/6	50°18′	95°21′
Johnston Lake	62 J/5	50°25′	99°54′
Joint Lake	53 L/6	54°23′	95°24′
Joint River	53 L/6	54°27′	95°24′
Joker Creek	62 N/11	51°42′	101°15′
Jollyes Lake	62 K/11	50°42′	101°18′
Jonah Lake	63 N/3	55°10′	101°04′
Jonasson Island	64 G/1	57°11′	98°22′
Jonasson Lake	64 N/11	59°40′	101°19′
Jonasson Point	62 O/2	51°12′	98°34′
Jonasson Portage	64 G/2	57°09′	98°30′
Jonassons Bay	62 J/15	50°54′	98°39′
Jonassons Island	62 J/15	50°52′	98°39′
Jones Lake	62 G/6	49°27′	99°17′
Jones Lake	62 O/1	51°15′	98°08′
Jones Lake	64 C/11	56°42′	101°13′
Jones Slough	62 G/9	49°42′	98°07′
Jonsson Creek	63 I/16	54°48′	96°18′
Jonsson Island	64 O/13	59°57′	99°52′
Jordan (Ry.Pt.-Pt ferr)	62 G/8	49°22′	98°00′
Jordan Creek Drain	62 J/7	50°23′	98°52′
Jordan Lake	64 F/9	57°37′	100°18′
Jordan River	62 H/3	49°12′	97°00′
Josepha Lake	62 J/12	50°31′	99°56′
Joseph Lake	64 A/11	56°40′	97°01′
Josh Lake	62 N/11	51°35′	101°01′
Josie Lake	62 J/8	50°18′	98°00′
Josland Lake	63 K/16	54°52′	100°29′
Joubert Creek	62 H/6	49°27′	97°01′
Jowsey Island	53 L/9	54°39′	94°18′
Joyal Lake	63 I/7	54°22′	96°48′
Joy Creek	63 K/16	54°57′	100°07′
Joy Lake	53 M/12	55°45′	95°56′
Joynson Lake	64 P/4	59°05′	97°46′
Juba Lakes	62 K/15	50°48′	100°34′
Jubilee Island	53 E/15	53°50′	94°45′
Jubilee Road Drain	62 I/4	50°03′	97°50′
Jubinville Lake	62 K/15	50°57′	100°39′
Judge Lake	63 J/13	54°48′	99°42′
Julius Bog	62 I/1	50°01′	96°10′
Julius Lake	62 H/16	49°58′	96°14′
July Lake	64 C/16	56°49′	100°02′
Jumbo Lake	63 N/5	55°18′	101°33′
Jump Creek	62 N/6	51°28′	101°06′
Jumper Plains	62 N/14	51°51′	101°13′
Jumping Creek	63 B/1	52°07′	98°08′
Jumping Deer Creek	62 J/7	50°26′	98°52′
Jumping Deer Drain	62 J/6	50°27′	99°04′
Jumping Point	63 C/10	52°31′	100°39′
Junction Lake	63 C/6	52°28′	101°24′
June Lake	64 C/16	56°47′	100°11′
Jungle Lake	63 N/0	55°11′	100°58′
Juno (Locality-Localité)	52 E/13	49°49′	95°51′
Juntunen Lake	64 E/8	57°23′	102°02′
Justice (Sett.-Étab.)	62 G/13	50°00′	99°48′
Justice Lake	64 P/16	59°51′	96°13′

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Kaaseekokakik Lake	53 D/11	52°38′	95°26′
Kaasissawaymeeneekak Falls	52 M/12	51°34′	95°45′
Kachapowaywaykamak Lake	53 D/11	52°32′	95°13′
Kacheekapeekeeteekwayak River	53 D/6	52°29′	95°25′
Kacheekokumuk Rapids	63 A/9	52°45′	96°14′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Kachekamok Rapids	63 A/8	52°27′	96°27′
Kachekapikitekwak Creek	63 A/9	52°39′	96°22′
Kachekapikitekwak Lake	63 A/9	52°37′	96°19′
Kachekwaywaygewong Rapids	52 M/12	51°32′	95°56′
Kachepanakak Island	64 C/7	56°18′	100°48′
Kacheposit (Locality-Localité)	63 A/2	52°12′	96°32′
Kacheskokak Lake	53 E/4	53°12′	95°37′
Kachor Lake	64 I/16	58°47′	96°03′
Kadeniuk Lake	64 C/6	56°27′	101°23′
Kagipo Lake	53 D/11	52°36′	95°18′
Kahenepaysetakmok Rapids	63 H/15	53°56′	96°59′
Kaiser Lake	64 P/11	59°38′	97°30′
Kaiskwasotasine River	54 C/14	56°55′	93°18′
Kaiskwaykamak Lake	52 M/5	51°20′	95°54′
Kakakakokin Islands	62 O/9	51°41′	98°24′
Kakakechaya Rapids	62 I/16	50°52′	96°13′
Kakakekos Rapids	53 L/2	54°07′	94°31′
Kakakenowuchewun Lake	63 G/5	53°15′	99°55′
Kakakenowuchewun Point	63 G/4	53°14′	99°58′
Kakakenowuchewun Portage	63 G/13	53°47′	99°42′
Kakakewayapanonkamuk Rapids	63 A/7	52°23′	96°51′
Kakakew Creek	63 N/16	55°51′	100°16′
Kakakew Island	53 L/10	54°31′	94°40′
Kakakew Island	63 N/16	55°58′	100°25′
Kakakew Rapids	64 C/2	56°11′	100°46′
Kakaki Bay	53 E/9	53°39′	94°29′
Kakaki Creek	52 M/4	51°15′	95°49′
Kakaki Creek	63 A/9	52°33′	96°24′
Kakaki Creek	53 E/8	53°30′	94°16′
Kakaki Lake	52 M/4	51°13′	95°46′
Kakaki Lake	53 E/10	53°36′	94°38′
Kakaki Portage	53 E/9	53°39′	94°25′
Kakakiunank Lake	53 E/10	53°37′	94°52′
Kakanukamak Lake	64 K/3	58°06′	101°24′
Kakapawanis (Locality-Localité)	64 G/4	57°07′	99°31′
Kakapissi Lake	63 A/16	52°54′	96°06′
Kakapkaychowinsink Bay	53 E/9	53°42′	94°01′
Kakasannapeekak Rapids	62 P/9	51°32′	96°17′
Kakaskeeptapan Portage	64 G/2	57°11′	98°3 ′
Kakat Mitatut Lake	63 K/14	54°47′	101°23′
Kakaynoskwaysink Reach	52 M/5	51°25′	95°51′
Kakeenawcheewanak Lake	53 D/5	52°23′	95°42′
Kakeenokamak Lake	62 P/9	51°39′	96°05′
Kakeenokamak Lake	64 F/7	57°30′	100°56′
Kakeenokamak Lake	53 D/6	52°23′	95°29′
Kakeenokamasik Lake	64 B/7	56°18′	98°47′
Kakeenokumak Bay	63 N/14	55°47′	101°04′
Kakeenokumak Lake	63 N/14	55°47′	101°08′
Kakeenomeeniapekak Rapids	62 P/15	51°45′	96°40′
Kakeenosensekak Creek	52 M/12	51°34′	95°51′
Kakeenosensekak Lake	52 M/12	51°34′	95°51′
Kakeenoskak Island	63 F/10	53°37′	100°51′
Kakeenukamak Lake	53 L/1	54°01′	94°14′
Kakeenukamak Lake	53 L/2	54°07′	94°42′
Kakeenukamak Lake	53 L/3	54°10′	95°24′
Kakeeskapechewunk Rapids	62 P/8	51°21′	96°23′
Kakeeskow Narrows	53 E/15	53°47′	94°34′
Kakenachinak Rapids	53 K/3	54°02′	93°24′
Kakenocheewonak Rapids	63 A/7	52°24′	96°41′
Kakenokamak Lake	53 K/4	54°12′	93°42′
Kakenopaskauk Creek	63 H/10	53°34′	96°54′
Kakenosaykak Lake	53 D/6	52°19′	95°14′
Kakepapowakasik Creek	64 G/7	57°19′	98°33′
Kakepowukakotake Creek	64 C/8	56°21′	100°12′
Kakeskiawak Lakes	63 A/15	52°52′	96°42′
Kakewawun Rapids	63 A/1	52°11′	96°27′
Kakeyaskooskak Lake	63 F/13	53°57′	101°33′
Kakeyaskosekak Lakes	63 A/10	52°42′	96°40′
Kakeyakechak Lake	63 F/13	53°55′	101°31′
Kakinokamak Lake	53 E/3	53°01′	95°24′
Kakinokamak Lake	53 E/13	53°57′	95°45′
Kakinokamak Lake	53 E/14	53°58′	95°12′
Kakinok Island	53 L/15	54°55′	94°45′
Kakinokumak Lake	63 G/5	53°27′	99°35′
Kakinokumak Lake	63 N/9	55°39′	100°21′
Kakinokumak Lake	64 C/9	56°35′	100°20′
Kakinokumasik Lake	63 G/5	53°19′	99°50′
Kakinoseeskak Creek	64 K/15	58°55′	100°35′
Kakinoseeskak Lake	64 K/15	58°56′	100°39′
Kakisatoo Creek	53 N/12	55°31′	93°37′
Kakiskuskak Lake	63 F/15	53°50′	100°48′
Kakistapkichuk Falls	53 K/3	54°05′	93°22′
Kakistapkichuk Rapids	53 K/4	54°02′	93°37′
Kakitayoamisk Lake	53 K/6	54°17′	93°17′
Kakitayoamisk River	53 K/6	54°19′	93°22′
Kakitayoamisk River	53 O/4	55°07′	91°45′
Kakokamak Lake	53 F/13	53°51′	93°55′
Kako Lake	63 A/9	52°34′	96°16′
Kakopakasak Creek	63 A/8	52°21′	96°21′
Kakosatekak Creek	63 A/11	52°36′	97°06′
Kakwachwanak Rapids	62 P/8	51°30′	96°11′
Kakwa Creek	53 N/11	55°42′	93°26′
Kakwa Island	64 F/13	57°47′	101°40′
Kakwa Lake	54 D/12	56°43′	95°50′
Kakwa Rapids	53 N/5	55°28′	93°44′
Kakwayukkusakewong Lake	53 D/13	52°53′	95°44′
Kakwu Rapids	53 L/6	54°28′	95°28′
Kakwusik Lake	63 O/15	55°52′	98°51′
Kakwusis Lake	53 L/5	54°23′	95°34′
Kaleida (Sett.-Étab.)	62 G/1	49°08′	98°28′
Kalevala Lake	62 J/16	50°58′	98°03′
Kalheim Lake	64 L/16	58°53′	102°01′
Kalliecahoolie Lake	53 L/3	54°14′	95°29′
Kalyta Lake	64 O/11	59°41′	99°25′
Kamacheechawasik Rapids	64 K/3	58°12′	101°15′
Kamachichiwasic Rapids	63 H/13	53°51′	97°49′
Kamakeeweesawachi Lake	53 D/6	52°28′	95°17′
Kamamenetokakak Lake	53 E/14	53°51′	95°14′
Kamanomeeneekak Bay	53 D/3	52°14′	95°22′
Kamanomeeneekak Lake	53 D/4	52°01′	95°41′
Kamanomeeneekak River	53 D/6	52°22′	95°20′
Kamanomeenekak Lake	53 D/11	52°33′	95°20′
Kamanomeenikak Lake	53 D/5	52°23′	95°33′
Kamasikomak Lake	63 F/13	53°57′	101°31′
Kamaskawak (Locality-Localité)	63 A/1	52°12′	96°10′
Kamaskikoteekwayak Creek	52 M/12	51°39′	95°41′
Kamatwaykomtuach Lake	53 E/11	53°30′	95°20′
Kamechayt Rapids	64 F/14	57°58′	101°28′
Kameecheekamasik Lake	64 A/9	56°31′	96°11′
Kameechensakaywak Lake	53 E/13	53°52′	95°43′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Kameechikamak Lake	53 D/3	52°14′	95°15′
Kameechikamak Portage	53 D/3	52°12′	95°19′
Kameesak Lake	63 G/5	53°25′	99°44′
Kameesawaskwasik Lake	53 L/1	54°09′	94°29′
Kameesheesakeewonk Lake	53 D/5	52°28′	95°48′
Kameestatnak Lake	64 F/14	57°57′	101°01′
Kameetosis Portage	64 C/2	56°13′	100°50′
Kameetosis Rapids	64 C/2	56°14′	100°48′
Kame Hills	64 G/7	57°29′	98°37′
Kamekanskwatinak Hill	53 E/16	53°56′	94°02′
Kamenapeekak Rapids	53 D/5	52°20′	95°38′
Kameshekamak Creek	62 P/9	51°43′	96°11′
Kameshekamak Lake	62 P/9	51°41′	96°07′
Kameyaymoostosun Lake	63 F/12	53°38′	101°40′
Kamikekimasic Lake	63 I/16	54°47′	96°30′
Kaminaskak Lake	63 F/10	53°40′	100°43′
Kaminayhikoskak River	64 G/6	57°17′	99°13′
Kamineetokowak Lake	53 K/3	54°13′	93°26′
Kaminis Lake	63 K/12	54°35′	101°52′
Kaminisoowung Lake	52 M/4	51°08′	95°35′
Kaministekokwancheewonk Rapids	63 A/7	52°27′	96°34′
Kaministiko Lake	64 B/10	56°35′	98°52′
Kaministikoskak Creek	63 A/7	52°16′	96°48′
Kaministikoskak Falls	63 A/7	52°16′	96°47′
Kaministikoskak Lake	64 F/13	57°55′	101°45′
Kaministikoskatukak Lake	63 G/11	53°32′	99°27′
Kaministikoskaykasik Lake	63 F/10	53°44′	100°56′
Kaministikos Lake	64 C/9	56°38′	100°21′
Kaministikowak Lake	53 L/16	54°57′	94°27′
Kaministikowasik Lake	63 N/15	55°53′	100°40′
Kaministikowik Lake	63 C/2	56°03′	100°41′
Kaministikwak Lake	63 G/5	53°23′	99°36′
Kaministikwa Lake	64 B/8	56°26′	98°01′
Kaministikwaskwak Bay	63 P/10	55°35′	96°45′
Kaministikwatinak Island	63 F/14	53°53′	101°28′
Kaministikway Lake	64 F/11	57°33′	101°20′
Kaministikwopkak Lake	53 E/5	53°28′	95°36′
Kaminnasasewonk Creek	63 A/11	52°35′	97°03′
Kaminopikak Rapids	63 A/9	52°44′	96°30′
Kamisak River	54 A/13	56°55′	89°31′
Kamisikamak Lake	53 E/16	53°53′	94°06′
Kamistahiatikamekoskak Lake	53 L/13	54°47′	95°31′
Kamosawaskwaysik Creek	53 K/6	54°20′	93°27′
Kamuchawie Dam	64 C/5	56°24′	101°54′
Kamuchawie Lake	64 C/5	56°18′	102°00′
Kamuskoseyakamak Lake	63 G/5	53°20′	99°41′
Kanakamu Rapids	63 H/6	53°24′	97°24′
Kanamaypenekaki Creek	53 D/4	52°08′	95°48′
Kanamaypenekaki Lake	53 D/4	52°03′	95°46′
Kananachwayak Lake	53 E/14	53°45′	95°12′
Kanananeekeeninweesani Lake	53 D/5	52°16′	95°41′
Kananikwanapiskic Lake	63 H/14	53°55′	97°29′
Kanapakaksis Lake	64 F/15	57°46′	100°45′
Kanapanapikatakwamunk Rapids	63 A/7	52°24′	96°45′
Kanapaniskatakawakamaki Creek	53 D/4	52°14′	95°51′
Kanapaniskatakawakamak Lakes	53 D/4	52°14′	95°41′
Kanapapekosenekak Point	62 P/15	51°50′	96°44′
Kanaskipenaski River	54 C/7	56°30′	92°55′
Kanasosaykin Lakes	63 A/10	52°41′	96°43′
Kanatakameskewitik Lake	53 M/8	55°27′	94°21′
Kanawastiwiwin Island	53 L/13	54°52′	95°31′
Kanayapiskak Lake	63 F/15	53°49′	101°00′
Kanchopeesiskak Point	53 L/13	54°49′	95°37′
Kane (Hamlet-Hameau)	62 H/5	49°21′	97°44′
Kaneekeetawanakeecheewonk Lake	53 D/5	52°25′	95°35′
Kaneeneeki Lake	63 G/11	53°38′	99°27′
Kaneenokamak Lake	53 E/16	53°56′	94°24′
Kaneepeecheekopeeteakwayak River	53 D/11	52°33′	95°16′
Kaneepeekomeenis Island	52 M/12	51°36′	95°41′
Kaneesatiki River	53 L/15	54°53′	94°43′
Kaneesho Otig Lake	52 M/4	51°09′	95°33′
Kaneeshotaykwayak Creek	62 P/9	51°30′	96°13′
Kaneeshotaykwayak Lakes	62 P/9	51°35′	96°06′
Kaneeshotekwayak Creek	62 P/15	51°46′	96°41′
Kaneeshotekwayak Creek	62 P/10	51°42′	96°36′
Kaneeskatakak Point	62 P/15	51°51′	96°46′
Kaneesochawekeamisk Lake	64 B/10	56°32′	98°44′
Kaneesochawekeamisk River	64 B/10	56°36′	98°31′
Kaneesokamaki Lakes	53 L/11	54°40′	95°04′
Kaneesopakaycheewonk Rapids	62 P/9	51°30′	96°16′
Kaneesosink Lakes	53 L/1	54°02′	94°14′
Kaneesotik Lakes	53 E/5	53°29′	95°42′
Kaneesuschisik Falls	64 C/2	56°06′	100°55′
Kaneesuschisik Rapids	64 C/8	56°29′	100°19′
Kaneewakak Point	64 F/13	57°55′	101°31′
Kanepetakayo Lakes	63 G/12	53°32′	99°41′
Kanesosink Rapids	62 P/8	51°21′	96°21′
Kangaroo Island	64 P/14	59°55′	97°15′
Kaniak Lake	63 N/3	55°07′	101°04′
Kaniatakak Creek	63 N/14	55°55′	101°00′
Kaniawakak Island	63 F/8	53°23′	100°15′
Kanikopak Island	62 P/15	51°47′	96°43′
Kanikopak Point	62 P/15	51°58′	96°52′
Kanioskeskasik Point	63 G/3	53°14′	99°15′
Kanipatenak Hills	62 I/9	50°33′	96°26′
Kanisokamak Lakes	52 L/13	50°53′	95°56′
Kanisota Falls	63 J/14	54°54′	99°18′
Kanochaskoswatak Lake	53 L/14	54°59′	95°17′
Kanotaypanik Bay	63 P/11	55°38′	97°18′
Kanuchuan Rapids	53 L/7	54°22′	94°49′
Kanuchuan River	53 L/7	54°22′	94°47′
Kanuchuanus Rapids	53 L/2	54°13′	94°34′
Kanusasu Lake	53 K/12	54°35′	93°32′
Kanusasu River	53 K/11	54°35′	93°29′
Kanusk Lake	63 B/13	52°51′	99°38′
Kanutiministikwapisk Bay	63 P/13	55°50′	97°36′
Kanwichiwekamak Lake	53 E/14	53°52′	95°16′
Kaocheeskwaweekaymaki Lake	53 D/5	52°17′	95°37′
Kaokapeeseewonk Creek	53 D/4	52°05′	95°36′
Kaokapeeseewonk Creek	53 D/5	52°29′	95°47′
Kaokasaseekaki Lake	53 D/11	52°30′	95°12′
Kaokasesiskak Lake	53 D/5	52°26′	95°38′
Kaokonapeekeekewonk Rapids	62 P/10	51°40′	96°32′
Kaoskeecheepakoskasik Lake	63 N/14	55°49′	101°09′
Kaotatapeesatonanuk Portage	53 K/3	54°15′	93°29′
Kaowpapeekak Point	52 M/14	52°00′	95°11′
Kapakaytay Falls	64 B/1	56°04′	98°12′
Kapakeeskwak Bay	64 K/16	59°00′	100°27′
Kapakiskok Point	53 M/2	55°05′	94°39′
Kapakiskok River	53 L/14	54°53′	95°09′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Kapakoneecheewak Creek	63 F/14	53°55′	101°26′
Kapakoneecheewak Creek	63 F/11	53°41′	101°03′
Kapakoskasewakak Lake	63 F/10	53°39′	100°58′
Kapakwak Lake	63 F/10	53°36′	100°55′
Kapakwawakak River	63 P/1	55°07′	96°27′
Kapakwawakeecheewonk Rapids	53 D/12	52°35′	95°34′
Kapaneewekamik Place (Locality-Localité)	53 E/15	53°59′	94°47′
Kapankskwakakamak Lake	53 E/13	53°53′	95°31′
Kapapakisino Bank	63 H/9	53°34′	96°25′
Kapasakanikak Lake	63 A/9	52°34′	96°18′
Kapaseetik Lake	54 C/2	56°12′	92°43′
Kapasichiwaymosik Lake	63 F/15	53°51′	100°37′
Kapaskatekwayak Creek	63 A/11	52°35′	97°07′
Kapaskayniak Lake	63 P/3	55°02′	97°11′
Kapaskichipaksik Lakes	53 O/5	55°24′	91°40′
Kapaskichipaksik River	53 O/12	55°31′	91°56′
Kapaspwaypanik Lake	63 I/10	54°42′	96°43′
Kapaspwaypanik Portage	63 I/10	54°40′	96°43′
Kapawekapuk Creek	63 A/14	52°57′	97°23′
Kapayakwak Portage	63 I/15	54°59′	96°55′
Kapayakwaskisoot River	63 P/1	55°05′	96°05′
Kapaykopayak Rapids	64 B/9	56°43′	98°17′
Kapaykwakamokatik Lake	53 K/11	54°44′	93°29′
Kapaymichee Lake	64 G/2	57°14′	98°48′
Kapayskichekaymak Creek	52 M/12	51°39′	95°44′
Kapayskichekaymak Lake	52 M/12	51°39′	95°42′
Kapechayk Portage	64 F/14	57°47′	101°17′
Kapecheekunikwa Lake	64 C/8	56°28′	100°10′
Kapecheekunikwa Point	64 C/8	56°25′	100°12′
Kapechekamasic Lake	63 I/16	54°54′	96°05′
Kapechikocheewasik Falls	64 C/2	56°02′	100°32′
Kapeecheetawekamak Bay	53 D/3	52°03′	95°30′
Kapeekwanapeekeepakeecheewonk Rapids	52 M/12	51°34′	95°48′
Kapeemechekamak Lake	62 P/10	51°18′	96°10′
Kapeemeekak Lake	62 P/8	51°19′	96°15′
Kapeemichakamak Lake	53 K/10	54°43′	92°52′
Kapeeseewinik (Locality-Localité)	53 L/12	54°33′	95°58′
Kapeeskeekwaytekwayak Creek	62 P/9	51°38′	96°22′
Kapeeskikwayak Bend	52 M/5	51°20′	95°45′
Kapeetaukimak Lake	64 G/6	57°19′	99°02′
Kapekun Lake	63 A/9	52°35′	96°07′
Kapesanapiskitcheewank Rapids	63 H/14	53°49′	97°28′
Kapiakwak Portage	64 K/5	58°28′	101°55′
Kapichiu Lake	64 F/13	57°58′	101°34′
Kapichiu Narrows	64 F/13	57°58′	101°34′
Kapimechekamak Lake	53 K/3	54°02′	93°19′
Kapimichichukasik Bay	64 C/8	56°19′	100°26′
Kapipikowak Creek	54 F/15	57°52′	92°46′
Kapischi Narrows	64 G/2	57°04′	98°54′
Kapiskeetaw Lake	63 F/14	53°48′	101°25′
Kapiskitowakomak Lake	63 F/15	53°58′	100°41′
Kapiskominakoskak Lake	53 K/15	54°49′	92°46′
Kapiskowuskwiatikos Lake	53 L/8	54°16′	94°10′
Kapiskowuskwiatikos River	53 L/1	54°15′	94°10′
Kapiskwutunestekowoot Lake	63 F/10	53°35′	100°5 ′
Kapiskwutunuskot Lake	63 F/15	53°47′	100°43′
Kapitapiskasik Lake	63 F/15	53°46′	100°53′
Kapiukwuskeesut Lake	63 N/14	55°51′	101°09′
Kapokeekeenakak Lake	52 M/5	51°28′	95°58′
Kapukwaywetewunk Creek	62 I/16	50°49′	96°17′
Kapuscocopak Lake	64 B/1	56°01′	98°25′
Kapuskaykamak Lake	53 L/16	54°54′	94°27′
Kapuskaypachik (Locality-Localité)	64 K/3	58°09′	101°19′
Kapuskaywak Portage	63 N/15	55°46′	100°37′
Kapusta Lake	64 O/15	59°46′	98°44′
Karaim Lake	63 O/10	55°40′	98°39′
Karlenzig Drain	62 H/12	49°36′	97°35′
Karlenzig Lake	64 O/14	58°54′	99°10′
Karloske River	53 N/12	55°41′	93°56′
Karpaty Drain	62 O/10	51°41′	98°43′
Karsakuwigamak Lake	64 B/5	56°23′	99°30′
Kasakahikanapiak Bay	53 L/14	54°52′	95°10′
Kasakanakasik Islands	64 F/12	57°42′	101°45′
Kasakeekopagi Lake	53 D/4	52°08′	95°57′
Kasakeemeemisekak Islands	62 P/8	51°21′	96°28′
Kasakeemeenisekak Islands	62 P/10	51°41′	96°44′
Kasakewikamasi Lake	63 H/10	53°40′	96°36′
Kasakosekin Rapids	63 A/7	52°22′	96°42′
Kasakwaykamak Lake	63 A/9	52°36′	96°22′
Kasakweeseeskak Rapids	64 K/3	58°05′	101°17′
Kaskamisk Lake	63 K/16	54°55′	100°12′
Kasapakawekamak Lake	54 D/4	56°01′	95°53′
Kasapotawistaki Lakes	63 H/14	53°51′	97°22′
Kasapunakwak Lake	53 L/1	54°03′	94°05′
Kasasakak Rapids	63 A/7	52°22′	96°39′
Kasaseepakaneekeesink Cree	53 D/4	52°08′	95°57′
Kasawkanepewokses Lake	53 K/3	54°14′	93°23′
Kasayakamewayak Portage	53 K/6	54°19′	93°25′
Kasaykawaskasik Lake	63 F/10	53°37′	100°53′
Kasaykeekopak Lake	53 D/6	52°18′	95°21′
Kasayowapapeekak Rapids	53 K/6	54°19′	93°24′
Kaseekwaywinakunok Lake	63 G/6	53°18′	99°22′
Kaseepakwak Lake	53 K/4	54°12′	93°31′
Kaseepiokamak Lake	53 L/4	54°01′	95°38′
Kaseesapunakwak Lake	53 L/1	54°05′	94°02′
Kasepaskisewekak Point	63 A/6	52°21′	97°00′
Kashaweposenatak Rapids	62 P/9	51°32′	96°17′
Kasheesheepeekak Lake	53 D/6	52°30′	95°26′
Kashepakok Point	62 O/9	51°43′	98°23′
Kashepapekamuk Rapids	63 A/7	52°17′	96°47′
Kashmar Lake	64 I/8	58°20′	96°03′
Kasijan Lake	64 K/15	58°56′	100°52′
Kasinimnikwanapikak Lake	53 K/4	54°03′	93°33′
Kasipeekak Lake	53 D/6	52°16′	96°18′
Kasisakakank Creek	53 K/3	54°08′	93°23′
Kaskakwak Lake	53 L/3	54°10′	95°27′
Kaskakwameeneeseekak Island	53 D/11	52°38′	95°27′
Kaskamisk Lake	63 K/16	54°55′	100°12′
Kaskattama Portage	54 B/6	56°17′	91°22′
Kaskattama River	54 G/1	57°03′	90°04′
Kaskaywetwan Island	63 N/10	55°44′	100°49′
Kaskitahamisk Lake	54 D/5	56°29′	95°55′
Kaskitamisk Lake	54 D/13	56°51′	95°59′
Kasmere Falls	64 N/6	59°27′	101°20′
Kasmere Lake	64 N/11	59°34′	101°10′
Kasooskwakiskitchewak Rapids	63 I/2	54°07′	97°00′
Kasooskwapeekechewonk Rapids	62 P/10	51°44′	96°40′
Kaspryzk Lake	63 J/9	54°39′	98°21′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Kassinnikac Lake	63 C/1	52°04′	100°11′
Kasukak Creek	54 C/2	56°02′	92°43′
Kasukwapiskechewak Rapids	53 L/5	54°23′	95°30′
Kasupekopenitchewank Falls	63 A/7	52°16′	96°42′
Kataawi Creek	54 A/13	56°56′	89°33′
Katasako Rapids	53 N/12	55°37′	93°37′
Katawakyni Creek	63 A/1	52°11′	96°28′
Katherine Bay	64 B/14	56°56′	99°01′
Katherine Lake	62 J/12	50°39′	99°53′
Katie Lake	62 F/1	49°03′	100°03′
Katie Lake	62 J/5	50°27′	99°54′
Katimew Lake	64 G/12	57°39′	99°55′
Katimik Lake	63 B/14	52°53′	99°21′
Katimiwi River	64 G/12	57°40′	99°56′
Katrime (Sett.-Étab.)	62 J/2	50°05′	98°47′
Kaufmans Lake	62 J/5	50°24′	99°47′
Kauk Lake	52 L/6	50°17′	95°23′
Kaupontekak Bay	62 O/2	51°07′	98°33′
Kautunigan Lake	52 M/12	51°32′	95°52′
Kawakakomasik Lake	64 B/8	56°21′	98°10′
Kawakeekamak Lake	64 F/14	57°54′	101°22′
Kawakeepinow Lake	64 H/9	57°38′	96°26′
Kawakekamak Lake	64 F/11	57°32′	101°02′
Kawakikamak Lake	63 G/5	53°23′	99°41′
Kawakikamasik Lake	53 L/14	54°51′	95°22′
Kawaki Lake	63 N/14	55°54′	101°08′
Kawakithcewasik Rapids	63 H/12	53°41′	97°37′
Kawakwunwit Lake	63 G/12	53°34′	99°31′
Kawanstikwayak Creek	63 A/7	52°22′	96°33′
Kawanstikwayak Lake	63 A/7	52°25′	96°31′
Kawapasik Narrows	53 L/13	54°49′	95°48′
Kawapiskachowasik Rapids	53 L/14	54°55′	95°14′
Kawasakoweeshekak Lake	52 M/12	51°38′	95°45′
Kawasaskokak Lake	53 D/6	52°28′	95°13′
Kawaseecheewonk Falls	52 M/12	51°33′	95°33′
Kawaseecheewonk Lake	52 M/12	51°32′	95°32′
Kawaseechiwak Falls	64 A/1	56°04′	96°09′
Kawashakamik Lake	53 D/6	52°15′	95°18′
Kawasichewasik Rapids	53 L/13	54°52′	95°44′
Kawawakechewonk Rapids	63 A/14	52°52′	97°02′
Kawawakehawak Lakes	63 G/11	53°40′	99°25′
Kawaweeaykamak Lake	53 E/14	53°59′	95°13′
Kawaweeiakamaki Lake	53 D/6	52°23′	95°13′
Kawaweyak Lake	63 O/15	55°54′	98°50′
Kawaweyayaw Lake	64 F/14	57°54′	101°14′
Kawayakamak Lake	53 F/13	53°56′	93°38′
Kaweekwasatikak Point	53 K/6	54°16′	93°20′
Kaweekwaseekak Lake	53 D/12	52°30′	95°41′
Kaweenakumik Lake	63 B/13	52°50′	99°30′
Kaweepapiskawakamak Bay	63 I/2	54°12′	96°30′
Kaweepooskak Lake	64 F/14	57°57′	101°18′
Kawepapiskawakamak Lake	63 I/13	54°52′	97°48′
Kawepinikateekopasow Rapids	53 L/14	54°54′	95°14′
Kawhanashoiakseepee Lake	53 M/10	55°34′	94°37′
Kawia Lake	63 K/6	54°19′	101°20′
Kawinnipasitamuk Rapids	53 D/12	52°44′	95°52′
Kawisapiskeetak Lake	63 G/12	53°31′	99°34′
Kawootullibekak Lake	63 A/9	52°39′	96°01′
Kawpeetatchuwunak Rapids	63 A/9	52°39′	96°03′
Kawpunuskapiskitcheewuk Creek	63 A/9	52°37′	96°15′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Kawtootookuk Rapids	63 A/9	52°39′	96°20′
Kawuchuskuskak Lakes	53 D/12	52°42′	95°55′
Kawupawsik Narrows	63 F/8	53°19′	100°14′
Kayak Bay	64 P/12	59°44′	97°44′
Kayaknepitnayak Point	64 A/2	56°12′	96°32′
Kayatawanaygoka Lakes	52 M/14	51°57′	95°18′
Kaykayk Lake	64 C/6	56°17′	101°08′
Kay Lake	63 O/8	55°23′	98°14′
Kay Lake	64 C/15	56°52′	100°40′
Kaylen Lake	63 K/14	54°50′	101°11′
Kays Lake	62 K/15	50°59′	100°58′
Kaytakchemanish Rapids	53 D/12	52°35′	95°39′
Keatings Lake	62 K/11	50°44′	101°08′
Kechimenis Island	53 D/3	52°02′	95°30′
Keecheemaskiko Lake	52 M/13	51°55′	95°34′
Keecheemokoman Island	53 D/3	52°02′	95°29′
Keecheemuskoosi Lake	53 D/12	52°33′	95°44′
Keechioneegum Portage	52 M/5	51°19′	95°41′
Keehn Lake	63 N/3	59°10′	101°05′
Keekwagay Rapids	53 D/6	52°18′	95°27′
Keekwahongay Lake	53 E/6	53°28′	95°26′
Keekwahukayo Narrows	53 E/16	53°49′	94°20′
Kee Lake	63 N/1	55°04′	100°11′
Keepeewiskawakun River	63 I/3	54°14′	97°06′
Keeseekoowenin 61, Réserve indienne	62 K/9	50°33′	100°18′
Keeseekoowenin Indian Reserve 61	62 K/9	50°33′	100°18′
Keeseepeekwawunpeekowuk Lake	53 L/1	54°00′	94°14′
Keeshata Falls	52 M/6	51°20′	95°23′
Keeskipoochikun Island	64 C/7	56°20′	100°53′
Keeskiskeecheeschayo Rapids	64 G/7	57°17′	98°53′
Keespak Island	64 K/11	58°32′	101°09′
Keespakotik Island	53 E/16	53°48′	94°26′
Keespapiskaw River	64 B/10	56°43′	98°52′
Keespapiskow Lake	64 B/15	56°47′	98°50′
Keeteegan Island	53 D/3	52°02′	95°28′
Keewaskwapeepeewani Point	53 D/6	52°15′	95°27′
Keewatinkinokumaw Lake	64 K/15	58°57′	100°31′
Keewatin River	64 C/7	56°29′	100°46′
Keewatin River	64 H/12	57°31′	97°44′
Keifor Creek	62 N/14	51°57′	101°27′
Keir Lake	64 I/11	58°41′	97°04′
Kekayaw Lake	53 N/12	55°43′	93°46′
Kekayaw River	53 N/13	55°56′	93°31′
Kekekew Lake	63 I/4	54°11′	97°49′
Kekeso Lake	64 C/11	56°35′	101°05′
Keld (Locality-Localité)	62 N/1	51°02′	100°15′
Keld Drain	62 N/1	51°02′	100°10′
Kellas Lake	64 P/9	59°33′	96°08′
Kellett (Ry.Pt.-Pt ferr)	54 E/8	57°27′	94°12′
Kellie Lake	52 L/6	50°16′	95°16′
Kell Lake	64 P/14	59°47′	97°26′
Kellner Creek	52 E/13	49°54′	95°56′
Kelln Lake	64 J/4	58°11′	99°44′
Kelloe (Hamlet-Hameau)	62 K/7	50°29′	100°46′
Kelly Island Lake	62 N/6	51°21′	101°06′
Kelly Lake	63 C/1	52°07′	100°11′
Kelly Lake	63 K/11	54°39′	101°22′
Kelly Reef	63 B/8	52°17′	98°00′
Kellys Ravine	62 G/3	49°15′	99°18′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Kelsey (Locality-Localité)	64 A/2	56°02′	96°32′
Kelsey Creek	54 K/3	58°05′	93°02′
Kelsey Generating Station	64 A/2	56°02′	96°32′
Kelsey Lake	63 F/11	53°38′	101°03′
Kelso Lake	64 K/10	58°37′	100°58′
Kelvin Drain	62 G/16	49°51′	98°06′
Kelwood (Village-Village)	62 J/11	50°37′	99°28′
Kemnay (Hamlet-Hameau)	62 F/16	49°51′	100°08′
Kemnay Sand Hills	62 F/16	49°49′	100°11′
Kemp Lake	64 J/1	58°04′	98°09′
Kemp Rock	63 A/6	52°23′	97°07′
Kemp Slough	62 G/7	49°16′	98°51′
Kemulch Creek	63 C/6	52°16′	101°09′
Ken Bay	53 K/10	54°32′	92°42′
Kendall Lake	64 H/16	57°50′	96°05′
Kendra Island	53 L/16	54°47′	94°28′
Kendrick Lake	63 P/16	55°54′	96°27′
Kendyfore Lake	64 I/10	58°39′	96°37′
Kendzierski Lake	64 O/10	59°41′	98°34′
Kenikwanicheewak Narrows	63 N/11	55°43′	101°03′
Kenistoopechekomuskwu Lakes	64 C/16	56°51′	100°22′
Kenkwaka Falls	63 A/7	52°17′	96°47′
Ken Lake	63 N/3	55°07′	101°06′
Ken Lake	64 C/14	56°46′	101°01′
Kennedy Creek	63 N/7	55°30′	100°59′
Kennedy Hill	62 N/4	51°10′	101°31′
Kennedy Lake	63 C/6	52°29′	101°17′
Kennedy Lake	53 L/4	54°10′	95°32′
Kennedy Lakes	62 N/6	51°20′	101°08′
Kenny Lake	64 N/7	59°26′	100°39′
Kent Lake	62 G/12	49°33′	99°51′
Kenton (Village-Village)	62 F/15	49°59′	100°37′
Kenton Reservoir	62 F/15	49°49′	100°37′
Kent Point	62 I/9	50°35′	96°15′
Kenville (Village-Village)	63 C/3	52°00′	101°20′
Kenyon Lake	53 K/14	54°49′	93°08′
Keown Creek	63 N/2	55°04′	100°41′
Kepuche Falls	63 O/9	55°37′	98°10′
Kerek Lake	64 I/13	58°58′	97°53′
Kergen Slough	62 G/10	49°31′	98°49′
Kergwenan (Locality-Localité)	62 J/13	50°57′	99°32′
Kergwenan Drain	62 J/13	50°57′	99°32′
Kerman Lake	64 I/11	58°43′	97°28′
Kern Park (Neighbourhood-Quartier)	62 H/15	49°54′	96°59′
Kerosene Creek	62 O/4	51°06′	99°44′
Kerr Lake	62 N/3	51°15′	101°10′
Kerr Liftover (Canal-Canal)	63 J/13	54°48′	99°57′
Kerrs Bay	63 K/2	54°13′	100°37′
Kerrs Lake (Locality-Localité)	62 J/12	50°30′	99°42′
Kerrs Lake	62 J/12	50°30′	99°41′
Kerry (Locality-Localité)	62 H/8	49°24′	96°06′
Kerry Lake	53 K/10	54°42′	92°48′
Keschismeeneko Lake	62 P/9	51°39′	96°02′
Keskamutinawok Portage	64 G/15	57°52′	98°33′
Keskapiskow Bay	64 A/1	56°15′	96°12′
Keskinen Bay	52 L/5	50°19′	95°34′
Keskwayintakoseepi Lake	53 F/13	53°56′	93°47′
Kesselman Lake	64 P/2	59°04′	96°34′
Kester Sloughs	62 G/7	49°18′	98°54′
Ketchum Creek	62 N/11	51°41′	101°09′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Ketchum Hill	62 N/10	51°44′	100°56′
Ketchum Lake	62 N/10	51°45′	100°57′
Ket Lake	63 K/16	54°57′	100°10′
Kettle Bay	62 O/13	51°54′	99°59′
Kettle Bay Point	62 O/13	51°52′	100°00′
Kettle Falls	63 A/7	52°17′	96°46′
Kettle Generating Station	54 D/7	56°23′	94°37′
Kettle Hills	63 C/7	52°20′	100°37′
Kettle Island	63 F/7	53°24′	100°35′
Kettle Island	62 O/13	51°54′	99°58′
Kettle Island	63 H/13	53°45′	97°55′
Kettle Lake	54 D/2	56°07′	94°56′
Kettle Rapids (Ry.Pt.-Pt ferr)	54 D/7	56°25′	94°32′
Kettle Rapids	52 L/13	50°59′	95°4 ′
Kettle Rapids	63 O/6	55°28′	99°10′
Kettle Rapids	54 D/7	56°23′	94°35′
Kettle River	54 D/7	56°23′	94°34′
Kettle River	54 A/14	56°55′	89°23′
Keveriga Lake	64 P/12	59°43′	97°59′
Keyask Creek	63 H/7	53°27′	96°46′
Keyask Island	54 K/2	58°10′	92°51′
Keyask Lake	63 H/7	53°29′	96°33′
Keyasko Lake	63 F/13	53°57′	101°33′
Keyaskoskak Lake	63 K/4	54°01′	101°35′
Keyask River	53 M/2	55°02′	94°35′
Keyes (Hamlet-Hameau)	62 J/3	50°14′	99°07′
Key Lake	64 C/15	56°56′	100°31′
Key Lake	63 C/6	52°21′	101°24′
Keys Creek	62 N/15	51°48′	100°49′
Keys Lake	52 L/5	50°22′	95°32′
Keystone Island	64 B/14	56°56′	99°05′
Kiasamekamik Rapids	53 L/14	54°49′	95°21′
Kiask Creek	53 D/5	52°28′	95°56′
Kiask Lake	53 D/6	52°27′	95°12′
Kiask Lake	53 D/5	52°29′	95°55′
Kiask Lake	53 D/14	52°59′	95°11′
Kiask Lake	53 L/6	54°15′	95°16′
Kiask Lake	64 A/14	56°45′	97°25′
Kiask Lake	64 J/5	58°17′	99°49′
Kiaskos Lake	53 E/10	53°41′	94°35′
Kiaskos River	53 E/10	53°41′	94°31′
Kiask Rapids	53 K/6	54°18′	93°22′
Kiasokanowak Creek	53 L/14	54°53′	95°13′
Kiasokanowak Rapids	53 L/14	54°53′	95°13′
Kicheemaskunow Lake	64 K/13	59°00′	101°33′
Kichekokotik River	54 G/1	57°04′	90°07′
Kiche Manitou Lake	62 G/11	49°39′	99°16′
Kichenaonan Point	53 L/9	54°42′	94°23′
Kicheoskotim Lake	64 A/14	56°48′	97°08′
Kiche Point	63 G/1	53°02′	98°25′
Kickley Lake	52 L/11	50°42′	95°10′
Kidd Lake	63 O/5	55°26′	99°58′
Kidney Lake	62 J/12	50°33′	99°36′
Kidney Lake	62 N/10	51°35′	100°44′
Kiespak Rapids	63 A/10	52°34′	96°58′
Kihi Lake	62 N/12	51°32′	101°31′
Kikikwapis Point	64 C/7	56°24′	100°40′
Kiki Lake	63 N/3	55°07′	101°05′
Kilborn Lake	52 E/11	49°43′	95°28′
Kilfoyle Lake	64 H/6	57°25′	97°06′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Kilgour Lake	64 C/7	56°26′	100°39′
Kilkenney (Locality-Localité)	62 P/4	51°02′	97°47′
Kilkenny Drain	62 P/4	51°06′	97°46′
Killarney (Town-Ville)	62 G/4	49°11′	99°40′
Killarney Creek	62 G/4	49°10′	99°42′
Killarney Lake	62 G/4	49°11′	99°42′
Kilnabad Rapids	54 E/14	57°54′	95°10′
Kiln Creek	54 B/6	56°23′	91°05′
Kilpatrick Lake	64 N/5	59°19′	101°45′
Kinapik Lake	63 G/11	53°35′	99°08′
Kinawko Portage	53 K/3	54°05′	93°27′
Kinawpekanope Lake	62 P/16	51°47′	96°25′
Kinaypik Rapids	63 A/9	52°44′	96°29′
Kind Lake	64 B/1	56°14′	98°16′
Kineewi Rapids	62 P/9	51°33′	96°17′
King Creek	64 P/4	59°04′	97°35′
Kingdon Lake	62 K/14	50°59′	101°04′
King Drain	62 H/11	49°38′	97°23′
Kinghorn Lake	63 K/11	54°44′	101°18′
King Lake	62 J/5	50°27′	99°56′
King Lake	62 N/7	51°29′	100°44′
King Lake	63 K/14	54°58′	101°01′
Kingsley (Locality-Localité)	62 G/7	49°20′	98°42′
Kingsley Lake	64 K/12	58°34′	102°00′
Kingston Lake	52 L/6	50°25′	95°11′
Kingstons Slough	62 G/2	49°08′	98°31′
Kinisegway Lake	53 M/11	55°38′	95°22′
Kinkokay Rapids	63 A/9	52°39′	96°06′
Kinnaird Lake	64 O/3	59°03′	99°11′
Kinnapik Rapids	63 A/7	52°20′	96°47′
Kinney Lake	64 N/13	59°53′	101°33′
Kinnis Creek	62 K/16	50°49′	100°25′
Kinnis Meadows	62 K/16	50°51′	100°12′
Kinnoshay Falls	52 M/12	51°34′	95°53′
Kinokamaw Lake	53 N/12	55°37′	93°48′
Kinoosa Mekewap Point	53 M/1	55°11′	94°20′
Kinoosao Bay	64 E/1	57°04′	102°01′
Kinosao Lake	62 J/12	50°41′	99°52′
Kinosa Rapids	53 D/6	52°24′	95°21′
Kinosaskaw Lake	63 O/10	55°41′	98°46′
Kinosawikamik Lake	53 M/16	55°48′	94°26′
Kinoseeti Bay	54 D/12	56°34′	95°46′
Kinosew Creek	53 N/10	55°33′	92°56′
Kinosewkenaw Lake	53 N/12	55°38′	93°42′
Kinosew Lake	64 N/3	59°09′	101°30′
Kinosew Lake	53 N/10	55°33′	92°58′
Kinosota (Post Office-Bureau de poste)	62 J/15	50°55′	98°52′
Kinsman Lake	64 J/7	58°20′	98°48′
Kinusayo Lake	64 K/6	58°21′	101°26′
Kinusisipi (Locality-Localité)	63 H/13	53°57′	97°52′
Kinwaw Lake	64 B/7	56°18′	98°55′
Kinwow Bay	62 P/13	52°00′	97°33′
Kinwow Bay Creek	62 P/13	51°56′	97°33′
Kinwow Bay Island	63 A/3	52°04′	97°26′
Kiokayo Bay	63 N/16	55°57′	100°23′
Kiokayo Narrows	63 N/16	55°56′	100°23′
Kiokayo River	63 N/16	55°58′	100°21′
Kipahigan Lake	63 N/5	55°20′	101°55′
Kipiskwakun Lake	53 L/7	54°22′	94°34′
Kipling Lake	64 J/3	58°12′	99°28′
Kipp Lake	62 N/12	51°41′	101°30′
Kirby Lake	52 L/6	50°19′	95°20′
Kircro Lake	63 C/9	52°36′	100°11′
Kirkcaldy Heights (Neighbourhood-Quartier)	62 G/13	49°52′	99°57′
Kirk Drain	62 H/11	49°41′	97°22′
Kirkella (Sett.-Étab.)	62 K/3	50°02′	101°22′
Kirkfield Park (Neighbourhood-Quartier)	62 H/14	49°52′	97°17′
Kirk Lake	52 E/14	49°52′	95°12′
Kirkness (Village-Village)	62 I/2	50°05′	96°52′
Kirkness Rapids	64 H/6	57°21′	97°03′
Kirkpatrick Lake	64 I/9	58°40′	96°23′
Kirkpatrick Swamp	62 H/2	49°08′	96°59′
Kisayinew Bay	63 N/10	55°40′	100°31′
Kisayinew Bay	63 N/15	55°47′	100°41′
Kisayinew Creek	63 I/7	54°24′	96°55′
Kisayinew River	63 N/16	55°48′	100°14′
Kisayinewsepe Bay	63 N/16	55°49′	100°10′
Kischewenekum Portage	63 A/8	52°30′	96°18′
Kischiayamweekemow (Locality-Localité)	54 K/4	58°10′	93°58′
Kisetpiskanak Island	53 L/13	54°48′	95°42′
Kiskateena Creek	53 L/2	54°13′	94°42′
Kiskateena Lake	53 L/2	54°09′	94°53′
Kiski Creek	63 J/15	54°49′	98°51′
Kiski Lake	63 J/15	54°46′	98°55′
Kiskitto Dam	63 J/8	54°20′	98°19′
Kiskittogisu Lake	63 J/1	54°13′	98°20′
Kiskittogisu River	63 J/1	54°06′	98°23′
Kiskitto Inlet Control Structure	63 J/8	54°19′	98°19′
Kiskitto Lake	63 J/7	54°16′	98°30′
Kiskitto-Minago Drainage Channel	63 J/8	54°21′	98°29′
Kiskitto Outlet Control Structure	63 J/8	54°22′	98°29′
Kiskoosebesis Rapids	62 P/9	51°39′	96°29′
Kiskoteminakok Island	53 L/13	54°50′	95°35′
Kissayinew Creek	63 I/10	54°30′	96°48′
Kisseepanakak Point	63 I/12	54°36′	97°53′
Kisseynew Lake	63 K/13	54°58′	101°35′
Kissick Lake	64 J/9	58°40′	98°04′
Kississing Lake	63 N/3	55°10′	101°20′
Kississing River	63 N/10	55°34′	100°47′
Kistigan Lake	53 K/10	54°37′	92°35′
Kistikan Point	63 N/16	55°51′	100°28′
Kitchen Lake	64 P/10	59°43′	97°00′
Kitchiamikwesik Creek	53 K/6	54°16′	93°20′
Kitchiatikamik Lake	53 L/4	54°01′	95°48′
Kitchi Island	62 P/15	51°46′	96°42′
Kitchi Island	53 D/4	52°11′	95°55′
Kitchi Island	53 K/4	54°08′	93°52′
Kitchi Lake	53 E/10	53°35′	94°56′
Kitchi Lake	53 L/4	54°03′	95°31′
Kitchi Lakes	53 D/4	52°06′	96°00′
Kitchi Muntu Lake	53 E/5	53°26′	95°37′
Kitchinayapeekak Point	53 E/9	53°42′	94°26′
Kitching Lake	64 J/2	58°14′	98°45′
Kitching Point	63 B/10	52°36′	98°37′
Kitchiokonim Place (Locality-Localité)	53 E/16	53°55′	94°20′
Kitchipeekwasin Lake	53 E/4	53°07′	95°44′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	POSITION LONG
Kitchi Rapids	53 D/12	52°35′	95°49′
Kitchisakik (Locality-Localité)	53 K/11	54°40′	93°20′
Kitchisakik Bay	53 K/11	54°39′	93°19′
Kitchiwapeekamak Narrows	53 L/3	54°13′	95°01′
Kite Creek	53 E/7	53°30′	94°57′
Kite Lake	62 J/5	50°26′	99°57′
Kitsch Lake	62 N/3	51°11′	101°07′
Kitson Lake	64 J/15	58°56′	98°31′
Kitsons Bay	62 J/1	50°10′	98°24′
Kitteringham Lake	64 O/4	59°15′	99°39′
Kitzul Drain	63 C/7	52°23′	100°51′
Kiwanis Beach	62 G/6	49°27′	99°18′
Kiwanzi Brook	63 N/8	55°23′	100°02′
Kiwasi Creek	52 M/12	51°40′	95°44′
Kiwasi Lake	52 M/12	51°40′	95°45′
Kiwi Island	64 P/14	59°55′	97°12′
Kiyuk Island	64 N/11	59°34′	101°09′
Kjartanson Point	62 P/2	51°08′	96°45′
Klassen Lake	63 N/3	59°13′	101°26′
Klazi Lake	64 I/7	58°20′	96°51′
Kleefeld (Village-Village)	62 H/10	49°30′	96°52′
Klemecki Lake	62 N/6	51°22′	101°04′
Klimack Lake	62 K/14	50°55′	101°09′
Klippenstein Lake	64 N/2	59°14′	100°46′
Klohn lake	54 K/11	58°30′	93°28′
Kluklatch Lake	63 K/16	54°55′	100°04′
Klyne Lake	64 N/12	59°38′	101°47′
Knee Lake	53 M/2	55°03′	94°45′
Knife Delta	54 L/15	58°54′	94°43′
Knifehead Lake	64 H/14	57°50′	97°08′
Knife Lake	53 L/9	54°32′	94°13′
Knife Rapids	53 L/14	54°52′	95°11′
Knife River	53 L/9	54°35′	94°08′
Knight Lake	53 E/11	53°42′	95°24′
Knight Lake	54 L/4	58°07′	95°40′
Knights Hill	54 K/13	58°45′	93°31′
Knob Hill	62 N/15	51°53′	100°52′
Knob Hill	64 P/5	59°26′	97°41′
Knoll, The (Hill-Colline)	54 M/2	59°03′	94°49′
Knopf Drain	62 H/3	49°13′	97°27′
Knox (Ry.Pt.-Pt ferr)	62 G/13	50°00′	99°58′
Kobar Lake	63 K/16	54°50′	100°12′
Koblun Lake	63 K/16	54°46′	100°20′
Kochenipe Rapids	64 C/2	56°13′	100°55′
Kokasanakaw Lake	53 M/3	55°02′	95°27′
Kokasanakaw River	53 M/8	55°18′	94°04′
Kokokoho Lake	53 E/11	53°44′	95°01′
Kokokoo Bay	63 B/4	52°02′	99°36′
Kokokoo Island	63 B/4	52°01′	99°37′
Kokokoo Rapids	62 P/9	51°42′	96°21′
Kokookoho Lake	53 D/13	52°56′	95°50′
Kokookoho Lake	53 E/13	53°47′	95°33′
Kokookuhoo Island	63 F/8	53°21′	100°10′
Kokookuhoo Lake	53 D/4	52°08′	95°40′
Kokookus Creek	53 F/13	53°52′	93°48′
Kokookus Lake	53 F/13	53°52′	93°52′
Kokookus Rapids	53 F/13	53°52′	93°51′
Koko Platz (Neighbourhood-Quartier)	62 G/16	49°57′	98°17′
Kokos Lake	53 F/13	53°53′	93°47′
Kokot Lake	62 N/15	51°54′	100°50′
Kokus Island	53 E/15	53°59′	94°47′
Kokus Lake	53 E/16	53°53′	94°22′
Kola (Post Office-Bureau de poste)	62 F/14	49°51′	101°22′
Kolcun Lake	64 C/4	56°11′	101°53′
Koleda Lake	64 P/8	59°17′	96°20′
Kolesar Lake	63 O/5	55°26′	99°53′
Kolomic Lake	64 J/10	58°43′	98°41′
Komarnisky Lake	64 J/7	58°29′	98°36′
Komarno (Village-Village)	62 I/11	50°30′	97°15′
Komishins Lake	62 N/3	51°13′	101°01′
Kontzie Lake	63 K/16	54°50′	100°03′
Konyk Creek	62 K/15	50°47′	100°50′
Koona Lake	64 N/10	59°44′	100°37′
Koostatak (Post Office-Bureau de poste)	62 P/6	51°26′	97°22′
Kopp Lake	64 N/10	59°39′	100°37′
Kore Lake	64 B/13	56°53′	99°41′
Kormans Lake	63 J/13	54°52′	99°53′
Korney Lake	64 H/11	57°35′	97°20′
Korski Lake	63 J/12	54°41′	99°50′
Korzelosky Lake	62 N/10	51°31′	100°49′
Kosapachekaywinasinne (Locality-Localité)	64 C/7	56°20′	100°49′
Kosapachekaywinasinne Creek	64 C/7	56°20′	100°49′
Kosapachekaywinasinne Lake	64 C/7	56°20′	100°47′
Kosapechekanesik (Locality-Localité)	64 C/5	56°24′	101°44′
Kosc Coulee	62 H/11	49°40′	97°25′
Koscielski Lake	64 I/12	58°44′	97°46′
Koseekanak Creek	53 K/4	54°10′	93°32′
Koskohoe Lake	64 A/8	56°19′	96°13′
Kospatawayo Lake	64 H/10	57°44′	96°44′
Koss Lake	62 K/14	50°55′	101°05′
Kostuik Marsh	62 K/14	50°47′	101°00′
Kostyk Lake	64 K/10	58°35′	100°50′
Kotchapaw Lake	64 H/9	57°32′	96°26′
Kotenko Lake	63 I/7	54°23′	97°0 ′
Kotowich Lake	63 O/4	55°08′	99°57′
Kotuaskwani Lake	63 H/14	53°54′	97°28′
Kotyk Lake	63 K/14	54°54′	101°29′
Kouk Lake	64 P/9	59°43′	96°28′
Kowapeeministiko Narrows	64 B/9	56°40′	98°05′
Kowapowakasik Islands	64 F/13	57°50′	101°41′
Kowesapiskitek Lake	53 M/2	55°14′	94°57′
Kowpopkak Rapids	62 I/16	50°51′	96°19′
Kowpushkantukak Rapids	62 I/16	50°52′	96°09′
Kowupetusinnanit Bay	64 C/8	56°23′	100°15′
Kozak Lake	62 N/11	51°42′	101°21′
Kozak Lake	64 I/5	58°16′	97°50′
Kozar Lake	62 N/10	51°41′	100°51′
Koziarski Lake	64 O/1	59°03′	98°29′
Krahn Lake	64 K/16	58°52′	100°06′
Kram Lake	64 O/7	59°18′	98°45′
Krasnuik Lake	64 K/7	58°18′	100°40′
Krause Lake	64 J/12	58°35′	99°47′
Kris Bay	62 O/2	51°07′	98°45′
Krolman Lake	53 E/16	53°58′	94°17′
Kronsgart (Locality-Localité)	62 H/5	49°17′	97°51′
Kronsgart Drain	62 H/6	49°18′	97°20′
Kronstal (Sett.-Étab.)	62 H/4	49°02′	97°44′
Krug Lake	63 K/10	54°44′	100°33′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Krynski Lake	64 P/16	59°49′	96°03′
Krysowaty Lake	64 I/3	58°03′	97°25′
Krywiarchuk Lake	64 O/9	59°39′	98°27′
Kucera Lake	64 I/1	58°01′	96°21′
Kuchechek Rapids	53 K/4	54°12′	93°37′
Kukri Lake	64 C/12	56°34′	101°32′
Kulikowski Channel	52 L/5	50°22′	95°49′
Kulish (Locality-Localité)	62 N/10	51°34′	100°33′
Kullberg Lake	64 J/16	58°57′	98°15′
Kuskayitum Island	64 G/1	57°14′	98°25′
Kuskitawumisko Lake	64 A/10	56°37′	96°33′
Kuskitayoasiski Lake	63 F/10	53°32′	100°50′
Kuskitaywakamisik Lake	64 A/3	56°02′	97°24′
Kuskitumusk Lake	64 C/16	56°50′	100°25′
Kustra Lake	64 F/16	57°54′	100°16′
Kutamek Bay	63 N/11	55°34′	101°19′
Kuyp Drain	62 J/11	50°40′	99°28′
Kuytoocho Lake	64 I/15	58°45′	96°55′
Kuzenko Lake	64 N/8	59°22′	100°02′
Kuzina Lake	64 K/16	58°48′	100°30′
Kwantakeeseekamak Lake	53 K/3	54°15′	93°22′
Kwasitchewan Falls	63 O/8	55°16′	98°17′
Kwaskaskecheewano Rapids	63 I/15	54°47′	96°58′
Kwaskeewapak Narrows	64 K/3	58°12′	101°14′
Kwaskepayewin Creek	53 N/12	55°37′	93°44′
Kwaskepayewin Lake	53 N/12	55°39′	93°43′
Kwaskwaypichikawan Lake	53 K/11	54°36′	93°12′
Kwaskwaypichikin Lake	63 P/16	55°47′	96°29′
Kwaskwaypichikun Bay	64 C/9	56°42′	100°10′
Kwaskwaypichikun Lake	64 C/9	56°39′	100°06′
Kwaskweepechikun Island	64 F/13	57°51′	101°39′
Kwasny Lake	64 P/8	59°23′	96°07′
Kwaykwaycheewanik Narrows	53 L/3	54°14′	95°24′
Kwaykwaychi Bay	53 L/13	54°54′	95°40′
Kwaykwaykaychewan Narrows	53 E/9	53°44′	94°23′
Kwekwuhakayo Lake	64 A/11	56°42′	97°08′
Kwiatkowski Lake	64 K/16	58°59′	100°18′
Kwuyuskow Creek	64 A/15	56°55′	96°58′
Kyle Lake	62 N/15	51°55′	100°52′

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Labaij Lake	62 K/9	50°35′	100°26′
LaBell Lake	63 K/15	54°46′	100°40′
Labossiere, Lac	62 G/7	49°21′	98°36′
Labossiere Lake	64 P/4	59°08′	97°58′
La Broquerie (R. M.-M. R.)	62 H/7	49°21′	96°58′
La Broquerie (Village-Village)	62 H/9	49°31′	96°30′
Lac Brochet (Sett.-Étab.)	64 K/11	58°37′	101°29′
Lac Brochet Indian Reserve 197A	64 K/11	58°37′	101°30′
Lac Brochet 197A, Réserve indienne	64 K/11	58°37′	101°30′
Lac du Bonnet (R. M.-M. R.)	62 I/8	50°15′	96°10′
Lac du Bonnet (Village-Village)	62 I/8	50°15′	96°04′
Lac du Bonnet Ponds	62 I/8	50°18′	96°01′
Lacerte Lake	64 I/7	58°15′	96°41′
Lackner Lake	64 C/10	56°35′	100°33′
La Coulée (Sett.-Étab.)	62 H/10	49°39′	96°35′
Lacroix Lake	63 O/5	55°27′	99°55′
Ladysmith (Ry.Pt.-Pt ferr)	62 G/15	49°49′	98°50′
Ladywood (Sett.-Étab.)	62 I/1	50°11′	96°30′
Ladywood Pond	62 I/1	50°12′	96°30′
Lafontaine Lake	64 C/9	56°36′	100°28′
Laforte Creek	54 E/15	57°58′	94°39′
Lagace Lakes	63 C/11	52°37′	101°27′
Lagimodiere Creek	62 O/3	51°09′	99°08′
Lagimodiere Lake	63 O/13	55°03′	99°30′
Lagoon Beach	62 P/2	51°11′	96°38′
Lahoda Lake	52 L/3	50°09′	95°16′
Laidlaw Creek	53 L/14	54°49′	95°21′
Laidlaw Lake	53 L/12	54°34′	95°43′
Laing Lake	64 N/7	59°26′	100°38′
Laird Lake	53 L/11	54°41′	95°05′
Lairds Slough	62 J/1	50°13′	98°05′
Lairs Bay	63 K/4	54°11′	101°33′
Lake Audy (Post Office-Bureau de poste)	62 K/9	50°43′	100°13′
Lake Francis (Sett.-Étab.)	62 I/5	50°18′	97°48′
Lakeland (Post Office-Bureau de poste)	62 J/7	50°16′	98°40′
Lake St. Martin Provincial Recreation Park	62 O/10	51°43′	98°31′
Lakeshore Heights (Locality-Localité)	62 I/7	50°30′	96°36′
Lake St. Martin Beach	62 O/9	51°44′	98°26′
Lakeview (R. M.-M. R.)	62 J/7	50°20′	98°45′
Lakewood (Neighbourhood-Quartier)	62 H/14	49°49′	97°19′
Lalecheur Drain	63 C/7	52°16′	100°57′
Lalor Lake	63 K/16	54°52′	100°09′
Lamb Bay	63 G/3	53°11′	99°15′
Lamb Bay	63 G/4	53°14′	99°31′
Lambert, Coteau	62 H/7	49°18′	96°34′
Lambert Hill	63 C/3	52°13′	101°28′
Lamberts Creek	62 I/5	50°18′	97°59′
Lamb Lake	63 F/9	53°39′	100°12′
Lamirande, Coteau	62 H/7	49°21′	96°31′
Lamontagne Lake	64 N/14	59°59′	101°02′
Lamont Lake	63 N/6	55°25′	101°25′
Lamprey (Ry.Pt.-Pt ferr)	54 L/8	58°18′	94°09′
Lamprey Rapids	52 L/6	50°22′	95°26′
Lanbourne Ridge	62 J/14	50°52′	99°11′
Lancaster Lake	62 N/10	51°35′	100°54′
Lancota Lake	52 E/14	49°52′	95°27′
Landing Lake	63 P/6	55°17′	97°26′
Landing River	63 P/7	55°19′	96°54′
Landing River	64 G/3	57°11′	99°25′
Land Lake	64 K/14	58°49′	101°28′
Landmark (Hamlet-Hameau)	62 H/10	49°40′	96°49′
Landry Lake	63 F/15	53°48′	100°52′
Landseer (Locality-Localité)	62 G/10	49°34′	98°58′
Langan Lakes	62 N/11	51°34′	101°20′
Langan Meadow	62 N/11	51°36′	101°11′
Langford (R. M.-M. R.)	62 J/3	50°10′	99°25′
Langille Creek	54 L/10	58°43′	94°59′
Lang Lake	62 N/12	51°31′	101°31′
Langlois Islands	63 G/16	53°52′	98°02′
Langruth (Village-Village)	62 J/7	50°23′	98°40′
Langruth Wildlife Management Area	62 J/7	50°27′	98°45′
Langside Bridge	62 H/3	49°12′	97°03′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Langside Drain	62 H/3	49°12′	97°03′
Langs Valley	62 G/5	49°27′	99°47′
Langton Lake	63 J/12	54°34′	99°53′
Lansdowne (R. M.-M. R.)	62 J/6	50°20′	99°15′
La Pérouse (Locality-Localité)	63 P/4	55°14′	97°58′
La Pérouse Bay	54 K/11	58°44′	93°25′
La Petite Swamp	62 H/7	49°18′	96°34′
La Peyre Lake	64 J/5	58°28′	99°38′
Lapin Lake	52 L/11	50°32′	95°22′
Lapins Point	52 L/5	50°23′	95°51′
Laplante Lake	53 L/11	54°44′	95°12′
Larche Lake	52 L/6	50°19′	95°22′
Larence Lake	64 K/15	58°55′	100°52′
Largs (Ry.Pt.-Pt ferr)	62 J/5	50°16′	99°55′
La Rivière (Village-Village)	62 G/2	49°14′	98°40′
Lariviere Lake	64 I/2	58°02′	96°59′
Larkhall (Ry.Pt.-Pt ferr)	62 H/16	49°47′	96°12′
Larkhill (Neighbourhood-Quartier)	62 G/13	49°50′	99°59′
Larkin Lake	64 O/12	59°44′	99°40′
La Rochelle (Locality-Localité)	62 H/7	49°21′	96°58′
Larocque Lake	62 N/11	51°36′	101°21′
Larocque Lake	64 P/1	59°10′	96°18′
Laronde Lake	53 D/6	52°19′	95°10′
Laronde, Point	63 B/12	52°33′	99°43′
Larsen River	64 J/1	58°06′	98°21′
Larson Lake	64 C/16	56°50′	100°09′
La Salle (Village-Village)	62 H/11	49°42′	97°16′
La Salle River	62 H/11	49°45′	97°09′
Lasthope Lake	64 C/10	56°37′	100°48′
Last Island	63 B/4	52°03′	99°37′
Last Lake	52 E/13	49°59′	95°37′
Last Lake	62 J/14	50°53′	99°03′
Last Lake	63 C/6	52°29′	101°26′
Last Point	63 C/7	52°22′	100°44′
La Tourelles Slough	62 I/12	50°31′	97°33′
Lauder (Village-Village)	62 F/7	49°23′	100°41′
Lauder Lake	62 K/14	50°48′	101°17′
Lauder Sand Hills	62 F/7	49°29′	100°40′
Laudrum Lake	64 P/12	59°43′	97°34′
Laurentia Beach (Locality-Localité)	62 I/5	50°25′	97°58′
Laurie Lake	62 N/11	51°33′	101°05′
Laurie Lake	64 C/12	56°35′	101°57′
Laurier (Village-Village)	62 J/13	50°53′	99°33′
Laurier Drain	62 J/13	50°55′	99°36′
Laurie River (Sett.-Étab.)	64 C/3	56°14′	101°01′
Laurie River (Ry.Pt.-Pt ferr)	64 C/3	56°15′	101°19′
Laurie River	64 C/2	56°13′	100°35′
Lauries Creek	52 L/6	50°22′	95°21′
Laurila River	64 K/16	58°48′	100°04′
Lavallee Channel	64 I/16	58°56′	96°30′
Lavallee Creek	62 J/1	50°12′	98°11′
Lavallee Pass	62 J/1	50°12′	98°11′
Lavarie Island	64 I/16	58°51′	96°02′
Lavenham (Sett.-Étab.)	62 G/15	49°48′	98°43′
Lavinia (Sett.-Étab.)	62 K/7	50°16′	100°40′
Law Creek	62 J/6	50°18′	99°23′
Lawe Lake	53 D/14	52°56′	95°01′
Lawford Lake	63 I/7	54°30′	96°43′
Lawford River	63 I/9	54°35′	96°02′
Law Lake	64 N/4	59°02′	101°42′
Lawledge (Sett.-Étab.)	54 D/16	56°57′	94°07′
Lawlor Lake	64 P/7	59°25′	96°30′
Lawrence (R. M.-M. R.)	62 O/5	51°20′	99°30′
Lawrence Lake	62 O/12	51°34′	99°40′
Lawrence Reef	63 B/8	52°17′	98°01′
Lawrie Lake	64 P/3	59°14′	97°04′
Laws Bay	52 E/11	49°43′	95°10′
Lawson Lake	64 I/3	58°08′	97°17′
Layland (Sett.-Étab.)	62 G/16	49°48′	98°10′
Layng Lake	64 O/11	59°37′	99°04′
Layton Lake	64 N/5	59°18′	101°32′
Lazenby Lake	64 P/13	59°58′	97°50′
Leaf Lake	52 M/3	51°07′	95°29′
Leaf Lake	63 B/2	52°06′	98°41′
Leaf Lake	64 C/8	56°27′	100°02′
Leaf Rapids	64 B/5	56°30′	99°59′
Leaf Rapids (Post Office-Bureau de poste)	64 B/5	56°28′	100°00′
Leaf Rapids	63 O/6	55°28′	99°11′
Leaf Rapids (L. G. D.-D. G. L.)	64 B/5	56°28′	99°45′
Leaf River	63 A/11	52°35′	97°11′
Leak Creek	63 K/10	54°35′	100°49′
Leak Lake	63 K/10	54°35′	100°49′
Learys (Ry.Pt.-Pt ferr)	62 G/8	49°29′	98°25′
Leaside Beach (Locality-Localité)	62 P/10	51°40′	96°51′
Leask Lake	64 K/7	58°29′	100°53′
Leasks Bluff	63 C/7	52°27′	100°43′
Leathwood Lake	64 N/16	59°55′	100°27′
Leblanc Lake	64 N/16	59°58′	100°11′
Lebrix Lake	63 H/11	53°45′	97°03′
Lechowicz Lake	64 O/5	59°19′	99°56′
Leckies Slough	62 G/15	49°49′	98°44′
Leclair Lake	63 C/6	52°20′	101°25′
Le Clair Lake	64 F/8	57°23′	100°13′
Leda Lake	62 J/5	50°30′	99°55′
Ledge Lake	63 K/12	54°41′	101°51′
Ledwyn (Locality-Localité)	62 I/14	51°00′	97°08′
Leech Lake	62 N/3	51°07′	101°12′
Leech Lake	63 O/1	55°02′	98°20′
Lee Lake	62 P/3	51°12′	97°21′
Lee Lake Wildlife Management Area	62 P/3	51°10′	97°19′
Lee River (Comm.-Aggl.)	52 L/5	50°17′	95°52′
Lee River	52 L/5	50°23′	95°50′
Lee River Falls (Locality-Localité)	52 L/5	50°19′	95°52′
Lee River Provincial Recreation Park	52 L/5	50°18′	95°52′
Lees Lake	62 J/12	50°35′	99°57′
Lees Lake	62 K/14	50°54′	101°25′
Lees Lake	62 N/11	51°36′	101°26′
Lees Lake	64 I/15	59°00′	96°43′
Leeyus Falls	52 E/13	49°52′	95°53′
Lefort Lake	64 I/6	58°17′	97°02′
Leftrook Lake	64 B/2	56°06′	98°36′
Lefurgey Lake	64 O/4	59°06′	99°51′
Legary Lake	64 I/5	58°22′	97°41′
Legg Lake	64 O/3	59°13′	99°13′
Leggo Lake	64 K/5	58°23′	101°36′
Leguee Lake	63 I/16	54°58′	96°14′
Leguilloux Lake	64 C/5	56°28′	101°43′
Leib Lake	64 B/1	56°14′	98°14′
Leifur (Locality-Localité)	62 J/10	50°44′	98°46′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Leighton (Ry.Pt.-Pt ferr)	62 F/2	49°13′	100°36′
Leitch Lake	52 L/3	50°13′	95°13′
Leithead Lake	64 J/11	58°44′	99°25′
Lelond Lake	64 I/6	58°22′	97°29′
Lemay Island	64 B/14	56°50′	99°13′
Lemiez Ponds	62 O/7	51°23′	98°32′
Lemmerick Lake	64 N/10	59°33′	100°57′
Lemon Lake	63 O/4	55°08′	99°49′
Lena (Sett.-Étab.)	62 G/4	49°04′	99°44′
Lenchuk Creek	52 E/13	49°46′	95°49′
Lennard (Locality-Localité)	62 K/14	50°59′	101°16′
Lennox Lake	53 N/6	55°28′	93°21′
Lenora Lake	54 D/1	56°01′	94°20′
Lenore (Village-Village)	62 F/15	49°57′	100°45′
Lenore Slough	62 F/15	49°59′	100°47′
Lenswood (Sett.-Étab.)	63 C/7	52°19′	100°57′
Leo Lake	63 K/13	54°47′	101°33′
Leo Lake	64 C/16	56°54′	100°21′
Leon (Ry.Pt.-Pt ferr)	62 G/13	49°49′	99°51′
Leonard Lake	64 K/8	58°19′	100°21′
Le Pensie (Locality-Localité)	64 K/6	58°27′	101°09′
Lepine Lake	64 P/14	59°49′	97°26′
Leppert Lake	64 P/6	59°29′	97°26′
Leppington Drain	62 J/3	50°02′	99°03′
Leroux Creek	62 O/5	51°29′	99°31′
Leroy Drain	62 P/4	51°09′	97°42′
Lesleys Bay	63 J/13	54°53′	99°43′
Leslie Creek	54 D/8	56°25′	94°14′
Leslie Lake	64 J/4	58°12′	99°32′
Less Crossing (Locality-Localité)	62 I/2	50°04′	97°00′
Lester Beach (Locality-Localité)	62 I/10	50°35′	96°35′
Letellier (Village-Village)	62 H/3	49°08′	97°18′
Lettonia Bay	52 L/5	50°21′	95°56′
Levansseur Island	52 L/6	50°19′	95°12′
Level Lake	64 C/6	56°28′	101°13′
Leven (Locality-Localité)	63 P/5	55°23′	97°32′
Leverrier Lake	64 J/15	58°53′	98°56′
Levine (Locality-Localité)	62 K/1	50°00′	100°08′
Levins Hill	62 N/7	51°30′	100°40′
Levins Lake	64 I/7	58°18′	96°51′
Levis Lake	63 C/7	52°16′	100°40′
Levreaults Slough	62 G/6	49°18′	99°06′
Lewicki Lake	62 N/15	51°49′	100°52′
Lewis (Locality-Localité)	62 H/16	49°52′	96°04′
Lewis Bog	62 H/16	49°49′	96°03′
Lewis Island	62 P/1	51°12′	96°16′
Lewis Lake	62 J/4	50°10′	99°49′
Lewis Lake	53 D/12	52°34′	95°45′
Leyond River	62 P/9	51°40′	96°29′
Lezun Lake	64 K/14	58°53′	101°12′
Libau (Hamlet-Hameau)	62 I/7	50°16′	96°43′
Lichen Lake	63 A/10	52°30′	96°39′
Lido Plage (Locality-Localité)	62 H/13	49°53′	97°31′
Lidster Lake	64 P/5	59°21′	97°57′
Lidstone (Locality-Localité)	63 C/3	52°02′	101°10′
Lievense Lake	63 K/16	54°50′	100°12′
Lifebuoy Lake	64 I/6	58°28′	97°22′
Lifman Lake	64 P/16	59°52′	96°06′
Lightheart Lake	63 N/1	55°01′	100°13′
Lila Lake	62 F/1	49°01′	100°08′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Lillesve (Locality-Localité)	62 I/12	50°44′	97°45′
Lilley Lake	62 N/12	51°41′	101°31′
Lillyman Lake	64 N/8	59°23′	100°29′
Lily Bay (Locality-Localité)	62 J/16	50°46′	98°13′
Lily Bay	62 J/9	50°45′	98°19′
Lilyfield (Locality-Localité)	62 I/3	50°00′	97°16′
Lily Lake	52 L/11	50°44′	95°14′
Lily Lake	63 J/10	54°36′	98°44′
Lily Pad Lake	53 E/3	53°06′	95°08′
Lily Pond	64 C/14	56°50′	101°02′
Lily Pond, The (Lake-Lac)	52 E/14	49°49′	95°16′
Lilyroot Lake	63 N/3	55°01′	101°05′
Limestone (Ry.Pt.-Pt ferr)	54 D/9	56°31′	94°08′
Limestone Bay	63 K/1	54°14′	100°10′
Limestone Bay	63 G/15	53°50′	98°53′
Limestone Beach	63 K/12	54°34′	101°39′
Limestone Creek	63 N/2	55°10′	100°34′
Limestone Lake	54 D/12	56°35′	95°55′
Limestone Narrows	63 K/12	54°34′	101°40′
Limestone Point	63 K/11	54°33′	101°05′
Limestone Point	63 G/15	53°45′	98°58′
Limestone Point Lake	63 N/2	55°07′	100°32′
Limestone Rapids	63 J/7	54°16′	99°00′
Limestone Rapids	54 L/1	58°12′	94°22′
Limestone River	54 D/9	56°31′	94°07′
Lindal Lake	64 K/6	58°27′	101°29′
Lindals Lake	62 I/12	50°35′	97°41′
Lindals Point	62 I/12	50°36′	97°42′
Linden (Sett.-Étab.)	62 H/10	49°40′	96°52′
Linden Lanes (Neighbourhood-Quartier)	62 G/13	49°50′	99°59′
Lindsay Lake	63 J/11	54°38′	99°30′
Line Creek	62 N/14	51°45′	101°02′
Line Lake	62 F/1	49°00′	100°26′
Line Lake	63 C/10	52°43′	100°47′
Line Lake	62 N/15	51°48′	100°55′
Line Slough	62 O/13	51°53′	99°57′
Linger Lake	63 A/7	52°30′	96°33′
Linklater (Ry.Pt.-Pt ferr)	62 F/11	49°34′	101°12′
Linklater Island	53 E/15	53°56′	94°47′
Lintick Lake	64 O/10	59°33′	98°34′
Lionel Island	64 B/15	56°50′	98°55′
Lion Island	64 P/14	59°54′	97°14′
Lion Lake	63 A/9	52°36′	96°25′
Lippe Lake	64 C/11	56°34′	101°06′
Lisowicky Lake	64 J/2	58°06′	98°41′
Listmayer Lake	64 N/8	59°26′	100°21′
Litchfield Lake	64 O/6	59°28′	99°15′
Little Armit Lake	63 C/12	52°35′	101°37′
Little Armit River	63 C/13	52°52′	101°39′
Little Askipoy Lake	63 F/15	53°45′	100°56′
Little Assean Lake	64 A/8	56°18′	96°11′
Little Atik Lake	63 K/3	54°13′	101°28′
Little Auntie Creek	54 A/14	56°50′	89°04′
Little Bald Hill	62 J/12	50°42′	99°35′
Little Bear Creek	62 I/9	50°34′	96°04′
Little Bear Lake	52 E/14	49°49′	95°18′
Little Bear Lake	52 L/12	50°33′	95°32′
Little Beaver Lake	52 M/4	51°04′	95°44′
Little Beaver Lake	62 N/15	51°48′	100°51′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Little Beaver River	54 E/12	57°44′	95°30′
Little Birch Island	63 H/12	53°45′	97°52′
Little Birch Lake	62 O/1	51°09′	98°02′
Little Birch Lake	62 N/10	51°43′	100°58′
Little Birch Point	62 I/16	50°57′	96°23′
Little Birch Wildlife Management Area	62 O/1	51°09′	98°13′
Little Bobs Lake	62 N/14	51°51′	101°03′
Little Boggy Creek	62 N/12	51°33′	101°34′
Little Bolton Lake	63 I/1	54°10′	96°13′
Little Brightsand Lake	64 C/14	56°57′	101°11′
Little Britain (Hamlet-Hameau)	62 I/2	50°06′	96°57′
Little Bud Lake	62 N/14	51°46′	101°20′
Little Buffalo Lake	62 O/16	51°52′	98°08′
Little Bullhead (Post Office-Bureau de poste)	62 P/10	51°38′	96°48′
Little Bullhead (Locality-Localité)	62 P/10	51°40′	96°50′
Little Bullhead Bay	62 P/10	51°41′	96°50′
Little Bullhead Point	62 P/10	51°39′	96°46′
Little Butterfly Creek	63 K/6	54°27′	101°05′
Little Butterfly Lake	63 K/6	54°29′	101°02′
Little Cedar Lake	63 B/2	52°14′	98°45′
Little Channel Island	63 F/1	53°01′	100°22′
Little Chipewyan Lake	64 G/4	57°11′	99°30′
Little Churchill River	54 E/6	57°30′	95°22′
Little Claw Lake	63 K/15	54°46′	100°47′
Little Clearwater Lake	52 L/13	50°59′	95°41′
Little Cliff Lake	63 K/13	54°47′	101°52′
Little Cormorant Lake	63 K/2	54°13′	100°33′
Little Crescent Lake	62 G/10	49°42′	99°00′
Little Crowduck Reef	63 A/3	52°06′	97°22′
Little Cygnet Lake	54 D/15	56°52′	94°53′
Little Deer Lake	62 P/10	51°32′	96°49′
Little Denbeigh Point	63 C/15	52°51′	100°37′
Little Devil Creek (Channel-Chenal)	62 I/7	50°20′	96°49′
Little Doghead Point	62 P/10	51°42′	96°50′
Little Dog Lake	62 J/16	50°56′	98°12′
Little Dog Lake Drain	62 O/1	51°02′	98°24′
Little Duck Lake	63 C/7	52°26′	100°44′
Little Duck Lake	64 P/5	59°27′	97°43′
Little Duck River	63 C/2	52°01′	100°48′
Little Eagle Island	63 B/8	52°16′	98°07′
Little Echo Creek	52 L/6	50°16′	95°14′
Little Echo Lake	52 L/6	50°15′	95°14′
Little Egg Lake	63 K/6	54°20′	101°28′
Little Erickson Lake	62 J/5	50°30′	99°55′
Little File Lake	53 E/2	53°07′	94°47′
Little Fish Creek	63 C/5	52°21′	101°37′
Little Fisher Island	62 O/10	51°34′	98°34′
Little Fish Lake	62 F/1	49°00′	100°21′
Little Fish Lake	62 N/11	51°38′	101°23′
Little Fish Lake	63 C/5	52°27′	101°36′
Little Flintstone Lake	52 L/11	50°42′	95°16′
Little Footprint Lake	64 B/2	56°02′	98°48′
Little Frog Creek	63 K/2	54°10′	100°32′
Little Fuller Lake	62 N/14	51°53′	101°12′
Little George Island	63 A/13	52°52′	97°47′
Little Grand Rapids 14, Réserve indienne	53 D/3	52°00′	95°25′
Little Grand Rapids Indian Reserve 14	53 D/3	52°00′	95°25′
Little Grand Rapids (Post Office-Bureau de poste)	53 D/3	52°03′	95°28′
Little Graveyard Point	63 C/8	52°18′	100°10′
Little Grindstone Point	62 P/7	51°16′	96°40′
Little Hay Bay	52 L/6	50°21′	95°18′
Little Hay Creek	63 C/10	52°33′	100°52′
Little Hayes Creek	54 C/7	56°21′	92°52′
Little Helgramson Island	63 H/3	53°10′	97°26′
Little Indian Bay	52 E/14	49°46′	95°10′
Little Indian Lake	62 N/10	51°38′	100°46′
Little Island Lake	62 N/7	51°28′	100°49′
Little Island Lake	62 N/11	51°37′	101°07′
Little Jackfish Lake	62 K/8	50°29′	100°05′
Little Jackhead Creek	62 P/14	51°49′	97°14′
Little Jennison Lake	64 A/13	56°48′	97°50′
Little Kakwu Lake	64 C/2	56°08′	100°52′
Little Kelsey Lake	63 F/11	53°43′	101°03′
Little Kemulch Creek	63 C/6	52°16′	101°09′
Little Kettle Lake	54 D/3	56°08′	95°19′
Little Lake	52 L/3	50°04′	95°24′
Little Lake Francis	62 J/8	50°17′	98°01′
Little Laurie Lake	62 N/11	51°32′	101°06′
Little Limestone Lake	54 D/10	56°39′	94°58′
Little Limestone Lake	63 G/11	53°45′	99°20′
Little Line Lake	62 N/15	51°47′	100°59′
Little Long Lake	63 B/4	52°05′	99°41′
Little Long Lake	62 F/1	49°04′	100°12′
Little Long Lake	62 J/10	50°40′	98°54′
Little Long Lake	63 C/9	52°40′	100°25′
Little Long Lake	63 K/15	54°49′	101°00′
Little Manitou Rapids	63 J/16	54°48′	98°05′
Little McBridge Lake	62 N/11	51°37′	101°27′
Little McVay Lake	62 N/7	51°23′	100°56′
Little Menzies Lake	62 K/15	50°48′	100°35′
Little Minakwao Lake	63 F/14	53°58′	101°28′
Little Mistuhe Lake	64 A/6	56°26′	97°03′
Little Moose Falls	53 D/4	52°12′	95°59′
Little Moose Island	63 K/2	54°13′	100°48′
Little Moose Island	62 P/11	51°40′	97°13′
Little Moose Lake	63 C/6	52°29′	101°20′
Little Moose Lake	63 G/2	53°03′	98°33′
Little Morris River	62 H/6	49°27′	97°26′
Little Mossy Point	63 H/12	53°41′	97°56′
Little Muddy Creek	63 K/1	54°06′	100°16′
Little Mud Lake	52 E/13	49°50′	95°34′
Little Muskeg Lake	63 C/7	52°21′	100°31′
Little Mwoak Lake	64 C/2	56°03′	100°39′
Little Mwoak Lake	64 C/4	56°03′	101°51′
Little Norris Lake	63 K/16	54°54′	100°27′
Little Notigi Lake	63 O/14	55°58′	99°15′
Little Otter Lake	62 J/14	50°53′	99°22′
Little Otter Lake	62 J/5	50°29′	99°53′
Little Partridge River	64 N/11	59°40′	101°16′
Little Pelican Lake	62 P/12	51°32′	97°58′
Little Pembina River	62 G/1	49°05′	98°23′
Little Pembina River	62 G/4	49°12′	99°49′
Little Pine Lake	63 B/2	52°03′	98°39′
Little Plain	62 G/14	49°49′	99°26′
Little Playgreen Lake	63 H/13	54°00′	97°55′
Little Pockett Lake	62 J/11	50°42′	99°15′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Little Pukatawagan Lake	63 N/11	55°43′	101°26′
Little Pukatawagan River	63 N/11	55°44′	101°21′
Little Punk Island	62 P/2	51°13′	96°39′
Little Raep River	64 A/11	56°38′	97°15′
Little Rat Lake	63 K/14	54°48′	101°17′
Little Reedy Lake	63 B/7	52°16′	98°47′
Little Reef	63 C/15	52°58′	100°59′
Little Rice Creek	63 C/14	52°52′	101°15′
Little Ridge (Locality-Localité)	62 J/10	50°33′	98°42′
Little River	62 N/14	51°52′	101°09′
Little Rock Bay	63 C/10	52°32′	100°51′
Little Rock Bay	63 C/10	52°32′	100°51′
Little Rock Point	63 C/10	52°32′	100°51′
Little Round Apple (Hill-Colline)	62 G/11	49°41′	99°20′
Little Round Lake	62 N/11	51°36′	101°02′
Little Sand Lake	64 G/15	57°47′	98°33′
Little Sand River	64 G/10	57°41′	98°32′
Little Sandy Island	63 A/13	52°59′	98°00′
Little Sandy Lake	62 F/1	49°01′	100°18′
Little Sandy Point	62 O/11	51°38′	99°18′
Little Saskatchewan 48B, Réserve indienne	62 O/9	51°38′	98°25′
Little Saskatchewan Indian Reserve 48B	62 O/9	51°38′	98°25′
Little Saskatchewan 48, Réserve indienne	62 O/10	51°40′	98°34′
Little Saskatchewan Indian Reserve 48	62 O/10	51°40′	98°34′
Little Saskatchewan River	62 F/16	49°52′	100°07′
Little Scallion Creek	62 F/14	49°52′	100°56′
Little Seal River	54 M/2	59°13′	94°47′
Little Sepastak Channel	63 G/16	53°57′	98°02′
Little Sepastik Channel	63 H/13	53°58′	97°58′
Little Shannon Island	63 F/1	53°05′	100°30′
Little Souris River	62 G/13	49°46′	99°45′
Little Spruce Lake	62 K/14	50°58′	101°01′
Little Spruce Lake	63 K/12	54°43′	101°43′
Little Steep Rock Point	62 O/7	51°28′	98°47′
Little Stinson Lake	62 N/10	51°39′	100°57′
Little Stone Lake	62 O/10	51°31′	98°43′
Little Stone Ridge Point	63 C/10	52°38′	100°47′
Little Stony Point	62 O/7	51°17′	98°41′
Little Storm Lake	62 N/10	51°33′	100°46′
Little Strong Lake	63 B/7	52°16′	98°54′
Little Stull Lake	53 K/10	54°33′	92°40′
Little Sturgeon Island	63 A/4	52°11′	97°47′
Little Swan Lake	62 I/13	50°46′	97°48′
Little Swan Lake	63 C/6	52°29′	101°22′
Little Swan Lake	63 K/15	54°46′	100°39′
Little Szmyr Lake	62 K/15	50°48′	100°40′
Little Tamarack Island	62 P/14	51°52′	97°03′
Little Tank Lake	62 N/7	51°19′	100°50′
Little Thirteen Creek	62 F/1	49°01′	100°21′
Little Thirteen Lake	62 F/1	49°02′	100°19′
Little Thompson Lake	62 G/4	49°00′	99°50′
Little Tod Lake	64 C/5	56°30′	101°48′
Little Waskatimi Lake	64 A/6	56°24′	97°12′
Little Waterhen River	62 O/13	51°48′	99°38′
Little Whitefish Point	63 F/2	53°01′	100°57′
Little Whiteshell Lake	52 L/3	50°02′	95°21′
Little Willow Island	62 P/11	51°37′	97°09′
Little Willow Point	62 P/14	51°55′	97°18′
Little Woody River	63 C/14	52°54′	101°29′
Little Wuchusk Lake	64 A/1	56°05′	96°22′
Livingston Lake	64 B/7	56°22′	98°46′
Lizard Lake	62 G/8	49°18′	98°24′
Lizard Point Indian Reserve 62	62 K/10	50°41′	100°57′
Lizard Point 62, Réserve indienne	62 K/10	50°41′	100°57′
Liz Lake	63 O/8	55°29′	98°03′
Llama Lake	63 N/14	55°51′	101°15′
Lloyd Lake	63 P/11	55°41′	97°14′
Lloyd Lakes	62 N/6	51°19′	101°11′
Lloyds Lake	62 G/12	49°30′	99°41′
Loader Lake	64 I/13	58°51′	97°41′
Loat Lake	62 N/15	51°50′	100°55′
Lobb Lake	64 I/14	58°50′	97°10′
Lobbville (Ry.Pt.-Pt farr)	62 J/3	50°07′	99°12′
Lobster Lake	64 C/15	56°57′	100°52′
Lobstick Bay	63 K/13	54°59′	101°37′
Lobstick Creek	63 C/3	52°03′	101°25′
Lobstick Creek	63 F/15	53°45′	100°43′
Lobstick Narrows	63 K/14	54°58′	101°27′
Lochhead Lake	53 J/8	54°23′	98°23′
Locke Lake	63 N/12	55°43′	101°46′
Lockport (Village-Village)	62 I/2	50°05′	96°56′
Loeppky Lake	62 P/16	51°50′	96°15′
Lofthouse Lake	54 L/7	58°28′	94°58′
Loftson Lake	64 P/15	59°55′	96°31′
Logan Lake	63 I/8	54°27′	96°10′
Logans Creek	62 J/5	50°18′	99°42′
Loggers Lake	62 N/11	51°34′	101°02′
Londrys Lake	62 J/5	50°26′	99°55′
Lone Creek	63 C/10	52°41′	100°42′
Lone Island Lake	52 L/3	50°02′	95°24′
Lone Lake	63 C/10	52°42′	100°38′
Lonely Lake (Sett.-Étab.)	62 O/3	51°10′	99°02′
Lonely Lake	52 L/14	50°55′	95°21′
Lonely Lake	62 O/3	51°09′	99°05′
Lonely Lake Drain	62 O/3	51°07′	99°02′
Lone Nest Lake	63 H/16	53°48′	96°25′
Lonesand (Locality-Localité)	62 H/1	49°13′	96°18′
Lone Spruce (Locality-Localité)	62 J/10	50°32′	98°49′
Long Arm, The (Channel-Chenal)	62 J/1	50°13′	98°07′
Long Bay	63 K/15	54°51′	100°54′
Long Bay	53 E/12	53°43′	95°50′
Long Bay	63 B/3	52°05′	99°30′
Long Body Creek	62 P/15	51°45′	96°40′
Longbottoms Lake	62 I/7	50°24′	96°39′
Longburn (Ry.Pt.-Pt farr)	62 J/1	50°07′	98°28′
Long Creek	62 J/1	50°10′	98°26′
Longdens Lake	62 N/3	51°05′	101°29′
Long Hole Lake	63 K/10	54°35′	100°54′
Longish Lakes	63 A/1	52°15′	96°13′
Long Island	62 P/11	51°33′	97°09′
Long Island	62 O/12	51°45′	99°41′
Long Island	62 N/16	51°50′	100°03′
Long Island	63 C/1	52°12′	100°13′
Long Island	63 I/4	54°01′	97°48′
Long Island	53 L/15	54°52′	94°57′
Long Island	54 L/8	58°22′	94°18′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Long Island Bay	62 O/13	51°48′	99°41′
Long Island Reef	63 F/1	53°04′	100°25′
Long Islands	54 C/14	56°55′	93°02′
Long Lake	62 F/1	49°05′	100°12′
Long Lake	62 G/6	49°26′	99°13′
Long Lake	62 I/4	50°04′	97°52′
Long Lake	62 K/8	50°18′	100°05′
Long Lake	62 K/16	50°47′	100°19′
Long Lake	52 L/14	50°52′	95°25′
Long Lake (Locality-Localité)	52 L/14	50°52′	95°22′
Long Lake	62 J/14	50°53′	99°02′
Long Lake	62 N/14	51°49′	101°13′
Long Lake	63 A/1	52°12′	96°03′
Long Lake	63 C/5	52°29′	101°36′
Long Lake	53 E/16	53°59′	94°02′
Long Lake	63 K/15	54°50′	100°58′
Long Lake	54 E/2	57°10′	94°48′
Long Lake	54 M/6	59°26′	96°27′
Long Lake Drain	62 I/4	50°01′	97°45′
Long Lake Falls	63 A/1	52°12′	96°06′
Long Lake Marsh	62 J/16	50°52′	98°14′
Longney Lake	64 K/7	58°20′	100°40′
Longpine Creek	52 E/14	49°48′	95°10′
Long Plain Indian Reserve 6	62 G/16	49°50′	98°30′
Long Plain 6, Réserve indienne	62 G/16	49°50′	98°30′
Long Point	62 J/16	50°45′	98°20′
Long Point	63 C/10	52°31′	100°40′
Long Point	63 C/14	52°58′	101°17′
Long Point	63 G/2	53°02′	98°40′
Long Point	64 F/13	57°48′	101°55′
Long Point	64 G/1	57°09′	98°28′
Long Point Bay	63 C/14	52°59′	101°14′
Long Point Beach	62 J/16	50°46′	98°19′
Long Rapids	53 E/14	53°54′	95°19′
Long River	62 G/3	49°13′	99°20′
Long Sepastak Channel	63 H/13	53°57′	97°58′
Long Spruce (Post Office-Bureau de poste)	54 D/8	56°23′	94°22′
Long Spruce Generating Station	54 D/8	56°24′	94°22′
Long Spruce Rapids	54 D/8	56°24′	94°21′
Long Willow Point	63 K/3	54°02′	101°22′
Loni Beach (Village-Village)	62 I/10	50°38′	96°59′
Lonie Lake	64 O/13	59°45′	99°34′
Lookout Hill	62 J/3	50°05′	99°13′
Lookout Point	63 G/4	53°11′	99°33′
Loon Bay	62 P/10	51°32′	96°34′
Loon Creek	62 P/10	51°31′	96°33′
Loon Dam	64 C/4	56°15′	101°45′
Loonfoot Island	53 E/16	53°48′	94°07′
Loonhead Lake	63 K/15	54°58′	100°29′
Loon Island	64 G/8	57°15′	98°30′
Loon Lake	62 F/1	49°02′	100°29′
Loon Lake	52 E/14	49°50′	95°26′
Loon Lake	62 N/9	51°36′	100°26′
Loon Lake	63 I/7	54°25′	96°54′
Loon Lake	63 N/13	55°51′	101°56′
Loon Lake	64 G/15	57°58′	98°38′
Loon Lake	62 I/13	50°50′	97°56′
Loon Narrows	64 G/7	57°16′	98°30′
Loon River	63 N/13	55°53′	101°59′
Loon Straits (Post Office-Bureau de poste)	62 P/10	51°32′	96°36′
Lopuck Lake	64 N/13	59°53′	101°56′
Lord Selkirk (Urb. Comm.-Aggl. urb.)	62 H/14	49°56′	97°11′
Lorette (Village-Village)	62 H/10	49°44′	96°52′
Lorne (R. M.-M. R.)	62 G/7	49°25′	98°45′
Lorne Lake	62 G/3	49°15′	99°26′
Lorne Lake	62 N/11	51°38′	101°30′
Lost Claim Lake	52 L/11	50°40′	95°12′
Lost Creek	63 C/1	52°09′	100°10′
Lost Creek	63 K/2	54°03′	100°46′
Lost Creek	63 P/5	55°17′	97°56′
Lost Frog Lake	63 J/13	54°48′	99°40′
Lost Lake	52 E/14	49°47′	95°11′
Lost Lake	62 N/11	51°32′	101°30′
Lost Lake	63 C/11	52°36′	101°29′
Lost Lake	63 N/3	55°08′	101°05′
Lost Lake	64 C/14	56°45′	101°05′
Lost Moose Creek	54 E/16	57°47′	94°17′
Lost Moose Lake	54 E/9	57°42′	94°15′
Lost River	63 C/14	52°58′	101°29′
Lost River Bay	63 C/14	52°58′	101°29′
Lost Tooth Island	62 J/1	50°13′	98°08′
Lottie Lake	62 O/12	51°33′	99°45′
Loucks Lake	63 K/10	54°37′	100°45′
Lougheed Lake	63 J/3	54°14′	99°03′
Loughnan Lake	63 K/13	54°57′	101°34′
Louise (R. M.-M. R.)	62 G/2	49°10′	98°55′
Louise, Lake	62 H/3	49°02′	97°14′
Louise Lake	62 G/3	49°13′	99°24′
Louise Lake	64 C/11	56°45′	101°05′
Louis Island	62 O/11	51°32′	99°16′
Louis Island	62 P/14	51°46′	97°12′
Lousier Lake	64 C/5	56°28′	101°54′
Lovat Lake	64 I/10	58°37′	96°38′
Love Lake	62 J/6	50°24′	99°15′
Love Lake	63 K/14	54°54′	101°07′
Lovell Lake	64 N/4	59°04′	101°44′
Lovers Point	63 G/3	53°10′	99°16′
Lovett Lake	54 L/1	58°08′	94°02′
Lowe Farm (Village-Village)	62 H/5	49°21′	97°35′
Lowe Lake	64 P/13	59°59′	97°36′
Lower Conjuring Falls	63 A/7	52°16′	96°40′
Lower Devil Lake	62 I/7	50°20′	96°47′
Lower Falls	52 E/14	49°49′	95°19′
Lower Fort Garry National Historic Park	62 I/2	50°07′	96°56′
Lower Hill Island	63 F/10	53°37′	1°01′
Lower Lake	64 P/9	59°34′	96°25′
Lower Limestone Rapids	54 C/12	56°35′	93°55′
Lower Oak Island	62 J/15	50°59′	98°34′
Lower Salt Creek	63 C/9	52°39′	100°21′
Low Lake	64 C/15	56°54′	100°31′
Lowland (Locality-Localité)	62 I/8	50°16′	96°21′
Lowry Lake	64 O/14	59°53′	99°19′
Lucas Lake	64 C/16	56°49′	100°16′
Luce Lake	52 L/3	50°10′	95°25′
Luchsinger Creek	62 O/12	51°42′	99°57′
Lucile Lake	63 K/11	54°43′	101°22′
Lucki Lake	64 O/8	59°22′	98°15′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Lucky Bay	63 P/6	55°19′	97°25′
Lucky Island	63 J/13	54°47′	99°47′
Lucky Lake	63 C/11	52°31′	101°29′
Lucy Lake	63 O/1	55°01′	98°27′
Ludwig Lake	64 P/9	59°39′	96°01′
Luke (Station-Gare)	54 D/7	56°18′	94°52′
Lukeys Spring	62 G/3	49°14′	99°14′
Lulu Island	63 J/1	54°12′	98°09′
Lulu Lake	62 F/1	49°02′	100°09′
Lumgair Creek	63 J/16	54°59′	98°15′
Lunch Bay	62 O/13	51°52′	99°55′
Lunch Island	63 C/16	52°54′	100°21′
Lunch Lake	62 N/6	51°19′	101°01′
Lunch Point	62 O/13	51°53′	99°54′
Lunch Rapids	62 I/16	50°52′	96°15′
Lundar (Village-Village)	62 J/9	50°42′	98°02′
Lundar Beach (Locality-Localité)	62 J/9	50°44′	98°17′
Lundar Beach Provincial Recreation Park	62 J/9	50°44′	98°16′
Lundar Wildlife Management Area	62 I/12	50°44′	97°50′
Lundays Point	62 O/16	51°46′	98°19′
Lunney Lake	64 J/11	58°33′	99°21′
Lunsted Lake	62 N/14	51°50′	101°15′
Lussier Lake	62 G/6	49°23′	99°02′
Lyddal (Ry.Pt.-Pt ferr)	63 O/1	55°02′	98°25′
Lydiatt (Locality-Localité)	62 H/16	49°59′	96°27′
Lyles Creek	62 G/7	49°29′	98°31′
Lyleton (Village-Village)	62 F/3	49°03′	101°11′
Lynch Point Game Bird Refuge	62 J/7	50°15′	98°35′
Lynch Point Provincial Recreational Park	62 J/2	50°15′	98°35′
Lynch Provincial Recreation Park	62 J/2	50°15′	98°35′
Lynn Lake (Village-Village)	64 C/14	56°51′	101°03′
Lynn Lake	64 C/14	56°50′	101°02′
Lynn Lake (L. G. D.-D. G. L.)	64 C/14	56°50′	101°05′
Lynn River	64 C/15	56°52′	100°56′
Lynx Bay	63 A/4	52°08′	97°40′
Lynx Bay	53 L/13	54°46′	95°59′
Lynx Creek	63 A/4	52°07′	97°42′
Lynx Harbour	63 A/4	52°07′	97°37′
Lynx Lake	53 D/12	52°32′	95°47′
Lynx Lake	63 K/12	54°37′	101°34′
Lynx Lake	53 E/10	53°30′	94°56′
Lynx Point	63 A/4	52°08′	97°34′
Lynx Rapids	53 L/2	54°06′	94°37′
Lyons Creek	64 I/15	58°50′	96°34′
Lyonshall (Sett.-Étab.)	62 G/4	49°10′	99°49′
Lyons Lake	62 G/4	49°00′	99°53′
Lyons Lake	52 E/11	49°44′	95°11′
Lysay Lake	62 P/15	51°52′	96°31′
Lytle Bay	64 J/9	58°32′	98°26′
Lyttle Bay	62 J/1	50°11′	98°12′
Lytwyns Lake	62 O/12	51°36′	99°51′

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NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Mabb Lake	64 K/9	58°41′	100°00′
Mabel Lake	52 L/14	50°58′	95°21′
Maberly Lake	52 L/14	50°51′	95°17′
MacArthur Lake	62 K/15	50°56′	100°57′
MacBan Lake	64 G/4	57°01′	99°45′
MacBride Lake	64 B/13	56°52′	99°57′
MacBride River	64 B/13	56°46′	99°47′
Macdonald (R. M.-M. R.)	62 H/11	49°40′	97°30′
Macdonald (Village-Village)	62 J/1	50°03′	98°28′
MacFarlane Lake	64 N/6	59°22′	101°02′
Macfie Lake	52 E/11	49°44′	95°24′
MacGillivray Lake	52 M/6	51°27′	95°09′
MacGregor (Village-Village)	62 G/15	49°58′	98°46′
Macheepisikew Narrows	63 N/16	55°47′	100°07′
Macheewin Lake	64 B/2	56°03′	98°54′
Machew River	63 P/2	55°29′	96°46′
Machichi River	54 F/1	57°03′	92°06′
Machonakos Islands	53 L/9	54°45′	94°09′
Machunakus Island	53 K/4	54°11′	93°39′
Machura Lake	63 K/16	54°56′	100°26′
MacIver Lake	54 L/6	58°16′	95°08′
MacKay Island	63 C/10	52°35′	100°47′
MacKay Island	626 8/0	52°22′	97°03′
Mackay Lake	53 D/11	52°38′	95°09′
MacKenzie Point	62 O/12	51°39′	99°52′
MacKenzie Point	63 A/6	52°22′	97°02′
MacKerracher Lake	64 G/6	57°29′	99°21′
Mackey Lake	64 C/10	56°34′	100°34′
Mackie Lake	64 C/13	56°57′	101°54′
MacKinnons Slough	62 K/7	50°23′	100°53′
Mack Lake	54 L/4	58°02′	95°30′
Macksimchuk Lake	64 O/14	59°46′	99°20′
Mac Lake	64 C/16	56°53′	100°22′
MacLean Lake	64 K/11	58°41′	101°14′
MacLennan Lake	64 N/2	59°15′	100°35′
MacLeod Lake	64 P/4	59°11′	97°35′
MacMillan Lake	64 N/8	59°26′	100°17′
MacNeil Lake	64 K/12	58°31′	101°33′
MacNicol Lake	64 N/13	59°57′	101°55′
MacRovic Lake	64 P/10	59°39′	96°52′
MacTaggart Lake	64 K/14	58°48′	101°02′
MacWilliam Lake	64 J/15	58°48′	98°59′
Madden Lake	64 N/4	59°15′	101°43′
Madge Lake	52 E/14	49°56′	95°11′
Madole Lake	64 C/10	56°35′	100°50′
Madsen Bay	63 N/15	55°51′	100°33′
Madson Lake	64 J/10	58°32′	99°00′
Mafeking (Village-Village)	63 C/11	52°41′	101°06′
Mafeking Creek	63 C/14	52°46′	101°01′
Magas Lake	64 K/16	58°58′	100°07′
Maggie Island	63 B/12	52°31′	99°58′
Maggie Lake	54 M/13	56°00′	95°52′
Magill Creek	53 L/14	54°47′	95°03′
Magill Lake	53 L/10	54°45′	94°56′
Magnet (Locality-Localité)	62 O/5	51°19′	99°30′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Magnetite Island	53 L/15	54°58′	94°42′
Magnolia Lake	63 C/8	52°24′	100°14′
Magnusson Island	63 A/6	52°22′	97°03′
Magnusson Lake	62 P/16	51°53′	96°19′
Magrath Lake	64 B/13	56°53′	99°47′
Maguire Lake	64 N/4	59°15′	101°53′
Mahamo Narrows	53 E/16	53°46′	94°29′
Mahamo Portage	53 E/16	53°52′	94°04′
Mahekan Lake	64 K/3	58°12′	101°09′
Mahekun Lake	64 F/10	57°41′	100°48′
Mahigan Lake	62 P/8	51°20′	96°16′
Mahigan River	63 P/1	55°06′	96°25′
Mahikun Creek	53 F/13	53°52′	93°59′
Mahikun Lake	53 F/13	53°54′	93°58′
Mahingun Lake	53 E/12	53°35′	95°50′
Mahr Lake	64 O/11	59°31′	99°20′
Mail Lake	64 C/11	56°44′	101°08′
Main Channel	62 I/7	50°23′	96°50′
Main Drain	62 H/3	49°09′	97°09′
Main Lake	64 K/5	58°21′	101°38′
Mainland River	53 E/14	53°57′	95°05′
Mair Creek	64 N/10	59°39′	100°32′
Major Lake	62 I/5	50°16′	97°58′
Majury Lake	64 H/12	57°40′	97°37′
Makakaysip Lake	53 M/1	55°13′	94°21′
Makasew Bay	63 P/11	55°34′	97°28′
Makataysip Lake	53 D/14	52°59′	95°02′
Makataysip Lake	53 E/3	53°03′	95°11′
Makataysip Lake	53 K/6	54°28′	93°05′
Makataysip Lake	53 M/11	55°36′	95°26′
Makataywachusk Bay	53 E/10	53°43′	94°38′
Makataywachusk River	53 E/10	53°42′	94°39′
Makate Lake	64 C/11	56°44′	101°00′
Makateshib Creek	63 H/1	53°12′	96°24′
Makateshib Lakes	63 H/1	53°14′	96°23′
Makatesibi Lake	63 H/1	53°05′	0°00′
Makatiko Creek	62 P/16	51°46′	96°08′
Makatiko Lake	62 P/9	51°44′	96°07′
Makaysi Island	53 E/9	53°38′	94°01′
Makeekat Creek	53 K/4	54°14′	93°45′
Makeekat Lake	53 K/4	54°15′	93°46′
Makeesinis Lake	53 K/3	54°13′	93°14′
Makepeace Lake	53 E/7	53°24′	94°46′
Makichuk Lake	64 K/14	58°54′	101°28′
Makik Falls	63 A/7	52°20′	96°52′
Makinak (Hamlet-Hameau)	62 J/13	50°59′	99°40′
Makokowan Creek	63 A/10	52°34′	96°43′
Makopeemakakaywin Bay	63 A/9	52°38′	96°02′
Makosteekwaneekakan Bay	53 E/16	53°57′	94°17′
Maksymetz Lake	64 P/16	59°52′	96°27′
Makwa Lake	53 E/5	53°25′	95°58′
Makwa Lake	53 E/11	53°41′	95°06′
Makwanegunink Creek	53 D/3	52°15′	95°29′
Makwanegunink Lake	53 D/4	52°12′	95°32′
Makwa Oshtigwanigma Creek	63 H/2	53°08′	96°39′
Makwa Oshtigwanigma Lakes	63 H/2	53°12′	96°37′
Makwapeekeeneegun Lakes	53 D/4	52°02′	95°36′
Makwastakwan Lakes	53 E/4	53°15′	95°58′
Malbranck Lake	64 O/3	59°15′	99°13′
Malcolms Landing (Island-Île)	63 H/13	53°50′	98°00′
Malcom Island	62 L/3	50°09′	95°13′
Mallard (Sett.-Étab.)	62 O/13	51°58′	99°34′
Mallard Bay	52 E/13	49°59′	95°30′
Mallard Falls	52 E/14	49°59′	95°20′
Mallard Lake	52 E/14	49°58′	95°20′
Mallard Lake	62 N/6	51°17′	101°20′
Mallard Lake	62 O/13	51°57′	99°32′
Mallard Lake	62 N/14	51°50′	101°19′
Mallard Lake	63 C/5	52°19′	101°30′
Mallett Lake	64 J/16	58°59′	98°07′
Mallindine Lake	64 I/15	58°55′	96°32′
Malloy Lake	52 L/3	50°02′	95°27′
Malone Lake	64 P/12	59°42′	97°40′
Maloney Lake	64 K/6	58°25′	101°29′
Malonton (Sett.-Étab.)	62 I/11	50°34′	97°13′
Maltese Lake	64 O/1	59°07′	98°25′
Maltman Lake	63 N/3	55°06′	101°12′
Malynyk Lake	62 O/12	51°35′	99°45′
Maman Lake	53 D/3	52°04′	95°29′
Mamoseecheewak Creek	53 N/12	55°31′	93°39′
Mamowkiyan Ridge	63 G/3	53°13′	99°17′
Manamik Creek	62 P/15	51°46′	96°42′
Manapaywi Lake	53 D/6	52°24′	95°26′
Manashinue Lake	53 K/10	54°40′	92°43′
Manashinue River	53 K/10	54°41′	92°34′
Manders Lake	64 P/14	59°53′	97°23′
Mandzuk Lake	64 I/12	58°44′	97°56′
Mangins Lake	62 G/10	49°31′	98°56′
Mangnakwagan Lake	53 E/16	53°57′	94°05′
Mangogak Lake	53 D/4	52°09′	95°46′
Mango Lake	52 M/5	51°23′	95°49′
Manhattan Beach (Locality-Localité)	62 G/5	49°23′	99°35′
Manibridge (Ry.Pt.-Pt ferr)	63 J/10	54°44′	98°53′
Manigotagan (Village-Village)	62 P/1	51°06′	96°18′
Manigotagan Lake	52 L/13	50°52′	95°37′
Manigotagan River	62 P/1	51°07′	96°20′
Manipogo Provincial Recreation Park	62 O/12	51°31′	99°33′
Manistikwan Lake	63 K/12	54°45′	101°45′
Manitoba Basin	63 J/12	54°38′	99°51′
Manitoba Basin Creek	63 J/12	54°39′	99°52′
Manitoba Bay	52 E/11	49°41′	95°10′
Manitoba House Settlement (Sett.-Étab.)	62 J/15	50°52′	98°52′
Manitoba, Lake	62 J/15	51°00′	98°45′
Manitoba Lake	62 N/6	51°26′	101°06′
Manito Island	63 O/10	55°34′	98°33′
Manito Narrows	53 F/12	53°44′	93°58′
Manito Rapids	53 D/3	52°04′	95°21′
Manitou (Village-Village)	62 G/2	49°15′	98°32′
Manitou Island	62 O/2	51°06′	98°46′
Manitou Point	62 I/9	50°34′	96°13′
Manitoupukatewagan Bay	53 D/4	52°02′	95°34′
Manitou Rapids	62 P/9	51°31′	96°17′
Manitou Rapids	62 I/9	50°35′	96°13′
Manitou Rapids	53 D/4	52°12′	95°51′
Manitou Rapids	53 E/14	53°59′	95°21′
Manitous Rapids	64 H/5	57°23′	97°51′
Manitou, The (Island-Île)	64 C/7	56°20′	100°38′
Mankiewicz Lake	62 P/5	51°27′	97°34′
Manko Lake	53 F/13	53°51′	93°45′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Mankoskapakayak River	53 K/4	54°14'	93°36'
Mankos Lake	53 K/4	54°14'	93°31'
Man Lake	52 E/14	49°45'	95°20'
Manley Lake	64 K/5	58°17'	101°32'
Manlius (Rly.Pt.-Pt ferr)	62 H/14	50°00'	97°02'
Manness Drain	62 H/11	49°38'	97°23'
Manness Lake	62 P/16	51°55'	96°17'
Manning Canal	62 H/10	49°42'	96°59'
Mann Lake	64 N/15	59°50'	100°47'
Manomeeneskanayseekik Lake	53 D/6	52°29'	95°21'
Manomeenikameeneekami Portage	53 D/3	52°14'	95°22'
Manomenakaykokan Lake	52 M/13	51°57'	95°31'
Manominnekan Falls	62 P/8	51°20'	96°18'
Mansask Lake	63 N/4	55°06'	101°53'
Manson (Sett.-Établ.)	62 K/3	50°08'	101°22'
Mantagao Lake	62 P/5	51°21'	98°00'
Mantagao Lake Wildlife Management Area	62 P/5	51°22'	97°56'
Mantagao River	62 P/13	51°52'	97°48'
Mantario Lake	52 E/14	50°00'	95°10'
Mantomin Island	53 K/3	54°07'	93°29'
Mantricia Lake	53 D/14	52°57'	95°01'
Many Bays Lake	63 A/14	52°46'	97°00'
Many Island Lake	63 A/10	52°30'	96°37'
Many Islands Point	62 P/6	51°28'	97°11'
Many Rapids Lake	53 E/10	53°39'	94°48'
Mapes Reef	62 O/12	51°40'	99°53'
Maple Creek	62 I/8	50°28'	96°05'
Maple Island	62 O/10	51°40'	98°54'
Maple Lake	62 F/10	49°32'	100°49'
Maples (Rly.Pt.-Pt ferr)	62 F/15	49°48'	100°57'
Marais Creek	62 I/10	50°33'	96°36'
Marais, Rivière aux	62 H/3	49°09'	97°16'
Marantz Lake	54 K/4	58°08'	93°59'
Marble Ridge	62 P/4	51°07'	0°00'
Marchand (Hamlet-Hameau)	62 H/8	49°27'	96°23'
Marchand Creek	63 A/14	52°52'	97°25'
Marchand Lake	52 E/13	49°57'	95°36'
Marchand Lake	63 A/14	52°51'	97°06'
Marchand Point	63 A/14	52°51'	97°25'
Marchisky Lake	63 N/2	55°12'	100°39'
Marco (Locality-Localité)	62 K/10	50°43'	100°36'
Marcotte Lake	63 N/12	55°38'	101°47'
Margaret (Hamlet-Hameau)	62 G/5	49°24'	99°51'
Margaret Bruce Provincial Recreational Park	62 J/15	50°49'	98°48'
Margaret Lake	62 F/1	49°01'	100°19'
Margaret Lake	52 L/4	50°09'	95°50'
Margaret Lake	53 L/9	54°39'	94°11'
Margaret Lake	53 K/11	54°43'	93°03'
Margaret Lake	64 C/14	56°50'	101°07'
Margaret Park (Neighbourhood-Quartier)	62 H/14	49°57'	97°07'
Marge Lake	62 N/10	51°38'	100°56'
Margie Island	63 K/3	54°09'	101°26'
Marg Lake	52 E/14	49°55'	95°13'
Maria Creek (Channel-Chenal)	62 I/7	50°21'	96°48'
Maria Creek	63 K/4	54°03'	101°38'
Maria Lake	63 K/11	54°41'	101°22'
Maria Lake	63 K/3	54°06'	101°23'
Maria Lake	64 K/10	58°43'	100°40'
Mariapolis (Village-Village)	62 G/7	49°22'	99°00'
Marie Lake	63 K/15	54°53'	100°51'
Marie Lake	64 C/16	56°55'	100°25'
Marila Lake	53 D/11	52°30'	95°08'
Marion Lake	62 H/3	49°13'	97°19'
Marion Lake	52 E/14	49°54'	95°10'
Marions Lake	62 O/13	51°55'	99°40'
Marius (Post Office-Bureau de poste)	62 J/10	50°33'	98°38'
Markland (Locality-Localité)	62 I/12	50°38'	97°44'
Markle Lake	53 E/7	53°26'	94°36'
Markoskie Lake	64 I/11	58°41'	97°10'
Marks River	64 K/15	58°52'	100°55'
Markus Lake	62 G/6	49°24'	99°16'
Marmalade Creek	54 C/15	56°58'	92°4 '
Marne Drain	62 O/1	51°06'	98°26'
Marnie Lake	64 C/16	56°53'	100°25'
Marquardt Lake	64 E/8	57°22'	102°00'
Marquette (Hamlet-Hameau)	62 I/4	50°04'	97°44'
Marringhurst Creek	62 G/3	49°15'	99°00'
Marris Creek	62 I/10	50°33'	96°36'
Marrow Lake	64 C/15	50°52'	100°30'
Marshall Falls	53 N/4	55°08'	93°37'
Marshall Lake	64 C/8	56°30'	100°19'
Marshall Lake	63 O/8	55°21'	98°19'
Marshall Point	63 K/11	54°35'	101°05'
Marsh Bay	62 O/2	51°04'	98°34'
Marsh Lake	64 C/16	56°48'	100°18'
Marsh Point	54 F/1	57°04'	92°12'
Marsh River	62 H/11	49°34'	97°08'
Marshs Lake	62 G/11	49°40'	99°16'
Marsh Wren Bay	62 J/1	50°10'	98°25'
Marshy Point	62 J/9	50°31'	98°07'
Marshy Point Game Bird Refuge	62 J/9	50°34'	98°07'
Marshy Point Goose Refuge	62 J/9	50°36'	98°06'
Mars Sand Hills	62 I/2	50°15'	96°35'
Martell Lake	63 N/2	55°01'	100°38'
Martin Creek	63 C/7	52°24'	101°00'
Martini Lake	63 O/4	55°12'	99°50'
Martin Island	64 O/12	59°40'	99°32'
Martin Lake	62 F/1	49°03'	100°19'
Martin Point	63 G/16	53°54'	98°06'
Martins Lake	62 G/15	49°47'	98°43'
Martins Slough	62 G/6	49°18'	99°11'
Marych Lake	64 K/10	58°43'	100°46'
Mary Island	64 F/13	57°47'	101°44'
Mary James Creek	53 L/9	54°44'	94°27'
Mary Jane Creek	62 G/2	49°14'	98°40'
Mary Jane Reservoir	62 G/7	49°17'	98°36'
Mary Lake	63 J/13	54°48'	99°40'
Mary Lake	64 C/15	56°47'	100°49'
Mary Lake	54 K/6	58°23'	93°23'
Mary Lake	62 F/1	49°04'	100°05'
Mary Lake	64 B/15	56°46'	98°55'
Marys Lake	62 K/1	50°13'	100°01'
Marys Lake	62 J/11	50°44'	99°05'
Maseenapeskeenekin Lake	53 E/13	53°49'	95°50'
Maskakowan Creek	54 F/1	57°03'	92°03'
Maskawata (Locality-Localité)	62 F/15	49°51'	100°35'
Maskeekemo Creek	63 A/15	52°47'	96°38'

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Maskeekemo Lakes	63 A/15	52°47'	96°39'
Maskichikwan Narrows	53 M/2	55°03'	94°45'
Maskiko Lake	52 M/13	51°54'	95°35'
Maskokupawitwin Bay	64 C/7	56°27'	100°43'
Maskosee Lake	64 H/1	57°13'	96°22'
Maskoseemin Rapids	63 A/7	52°25'	96°49'
Maskoss Island	53 N/4	55°07'	93°40'
Maskwa Lake	52 L/12	50°34'	95°38'
Maskwa Lake	63 I/12	54°33'	97°37'
Maskwa Lake	64 F/10	57°32'	100°48'
Maskwa Lake	54 D/12	56°37'	95°50'
Maskwapin Lake	53 M/14	55°57'	95°30'
Maskwa Point	54 D/12	56°30'	95°59'
Maskwa River	62 I/9	50°33'	96°08'
Maskwasik Narrows	64 G/10	57°35'	98°34'
Mason Bay	63 C/15	52°50'	100°38'
Mason Island	63 C/15	52°52'	100°40'
Mason Lake	64 L/1	58°09'	102°00'
Mason Point	63 C/15	52°51'	100°39'
Mason Reef	63 C/15	52°53'	100°41'
Mast River	54 K/11	56°43'	93°30'
Matago (Ry.Pt.-Pt ferr)	63 P/11	55°34'	97°11'
Matamusko Creek	63 H/10	53°44'	96°57'
Matanagama River	53 E/13	53°54'	95°42'
Matawsk (Locality-Localité)	53 K/11	54°35'	93°24'
Matawan Creek	63 A/10	52°34'	96°53'
Matawank Rapids	63 A/1	52°13'	96°09'
Matawa Place (Locality-Localité)	53 D/12	52°36'	95°43'
Mather (Village-Village)	62 G/3	49°06'	99°11'
Matheson Island (Village-Village)	62 P/10	51°44'	96°56'
Matheson Island	62 P/10	51°44'	96°57'
Matheson Lake	64 C/5	56°24'	101°47'
Mathesons Point	62 O/2	51°15'	98°35'
Mathesons Slough	62 G/13	49°59'	99°42'
Mathews Point	62 J/15	50°53'	98°42'
Matlock (Post Office-Bureau de poste)	62 I/7	50°26'	96°57'
Matonabee Creek	54 L/6	58°26'	95°22'
Matoo Lake	64 G/3	57°14'	99°15'
Matoo River	64 G/3	57°10'	99°14'
Matootoo Lake	62 P/5	51°17'	97°38'
Matowakamank Narrows	53 E/13	53°55'	95°42'
Matukows Sloughs	62 I/12	50°33'	97°32'
Matte Lake	63 O/8	55°23'	98°16'
Mattress Ridge	62 H/8	49°16'	96°22'
Matts Lake	62 F/1	49°09'	100°15'
Mattson Island	52 L/5	50°19'	95°33'
Mattson Lake	53 M/3	55°10'	95°06'
Mattsons Lake	62 J/5	50°25'	99°47'
Maughan Lake	64 N/2	59°15'	100°33'
Maurice Ridley Bridge	62 G/2	49°14'	98°41'
Mavor Lake	64 N/9	59°45'	100°28'
Mawbys Hill	62 G/11	49°31'	99°04'
Mawdesley Lake	63 K/2	54°01'	100°39'
Maw Lake	63 K/16	54°53'	100°09'
Mawson Lake	64 P/4	59°01'	97°44'
Max Bee Island	53 L/16	54°47'	94°01'
Max Lake	62 F/1	49°04'	100°09'
Max Lake	53 L/12	54°33'	95°56'
Max Lake	63 O/8	55°22'	98°16'
Maxwell Lake	64 G/13	57°58'	99°51'
Maxwell Oxbow	62 H/13	49°57'	97°38'
Mayakamak Creek	64 C/8	56°28'	100°07'
May Bay	64 J/9	58°38'	98°30'
Mayer Lake	62 N/11	51°40'	101°29'
Mayers Island	63 K/14	54°51'	101°24'
Mayfeld (Sett.-Étab.)	62 J/2	50°07'	99°00'
Maykasi Island	53 E/16	53°45'	94°01'
May Lake	62 J/12	50°39'	99°41'
May Lake	64 C/10	56°41'	101°00'
Maymaykwachewapisk Point	64 C/2	56°14'	100°35'
Maynard Lake	64 C/14	56°46'	101°01'
Mayo Lake	63 O/4	55°01'	99°53'
Mayor Lake	64 B/13	56°47'	99°39'
Mayos Bay	52 L/5	50°16'	96°33'
Mayukomayo Bay	63 N/9	55°43'	100°26'
Mazick Lake	64 J/1	58°02'	98°23'
Mazier Lake	64 P/6	59°21'	97°18'
McAllister Lake	62 K/9	50°31'	100°19'
McAmmond Lake	64 I/1	58°02'	96°09'
McAree Lake	64 B/13	56°56'	99°50'
McArthur Bay	64 L/16	58°53'	102°02'
McArthur Falls (Locality-Localité)	52 L/5	50°24'	96°00'
McArthur Generating Station	52 L/5	50°24'	96°00'
McArthur Lake	62 N/3	51°07'	101°12'
McAulay Harbour	63 B/0	52°09'	99°50'
McAuley (Village-Village)	62 K/6	50°16'	101°23'
McBain Creek	63 J/3	54°01'	99°01'
McBeth Lake	63 A/4	52°06'	97°34'
McBeth Point	63 A/3	52°08'	97°30'
McBeth Reef	63 A/3	52°10'	97°29'
McBride Island	64 O/16	59°55'	98°01'
McBride Lakes	62 N/6	51°28'	101°10'
McCafferty Creek	63 J/13	54°53'	99°38'
McCafferty Lake	63 J/13	54°49'	99°41'
McCafferty Landing (Locality-Localité)	63 J/13	54°51'	99°43'
McCafferty Point	63 J/12	54°44'	99°48'
McCall Rapids	63 I/5	54°25'	97°40'
McCallum Bay	64 N/3	59°10'	101°19'
McCallum Lake	64 C/4	56°05'	101°45'
McCallum Peninsula	64 J/13	58°50'	99°52'
McCann Lake	62 O/12	51°32'	99°47'
McCann Lake	64 P/2	59°10'	96°37'
McCaskill Lake	64 P/13	59°56'	97°34'
McCasky Lake	64 P/11	59°40'	97°09'
McClarty Lake	63 K/8	54°28'	100°20'
McClelland Lake	64 I/8	58°19'	96°27'
McCluskey Lake	64 N/1	59°14'	100°04'
McColl Lake	64 O/9	59°30'	98°01'
McColm Lake	62 N/6	51°29'	101°03'
McConnell (Sett.-Étab.)	62 K/7	50°16'	100°32'
McConnell Slough	62 J/4	50°04'	99°45'
McCormick Lake	63 P/3	56°10'	97°14'
McCorrister Lake	64 J/3	58°06'	99°27'
McCoys Creek	62 G/7	49°16'	98°43'
McCreary (R. M.-M. R.)	62 J/14	50°45'	99°20'
McCreary (Village-Village)	62 J/14	50°46'	99°29'
McCreary Island	63 A/5	52°16'	97°45'
McCreary Junction (Railway Junction-Jonction)	62 J/14	50°45'	99°29'
McCreary Wildlife Management Area	62 J/14	50°57'	99°14'

NAME NOM	MAP AREA CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
McCruden Lake	52 L/6	50°19'	95°21'
McCumber Lake	64 I/4	58°02'	97°39'
McCusker Lake	54 D/4	56°05'	95°45'
McDennon Lake	64 J/12	58°39'	99°35'
McDermott Lake	63 P/11	55°32'	97°14'
McDonald (Locality-Localité)	62 I/2	50°05'	96°58'
McDonald Drain	62 G/2	49°10'	98°43'
McDonald Lake	63 C/12	52°32'	101°31'
McDonald Lake	64 P/9	59°43'	96°23'
McDonalds Lake	62 G/6	49°26'	99°27'
McDonalds Slough	62 G/2	49°10'	98°43'
McDougalls Bay	52 E/14	49°48'	95°10'
McDougalls Lake	62 O/1	51°07'	98°01'
McDougalls Landing (Locality-Localité)	52 E/14	49°48'	95°10'
McDougalls Point	63 K/15	54°49'	100°54'
McEachnie Lake	64 I/15	58°59'	96°36'
McElroy Lake	64 O/16	59°46'	98°21'
McElroy Spring	62 G/3	49°13'	99°10'
McFadden Lake	64 B/13	56°58'	99°58'
McFadden Valley	62 J/12	50°30'	99°36'
McFeat lake	64 J/4	58°14'	99°48'
McFetridge Lake	64 J/2	58°03'	98°36'
Mcgavock Lake	64 C/11	56°32'	101°24'
McGaw Creek	62 N/14	51°50'	101°12'
McGaw Lake	62 N/14	51°49'	101°10'
McGeachie Lake	64 O/1	59°09'	98°02'
McGeaughey Lake	62 G/4	49°01'	99°53'
McGhee Lake	63 N/2	55°03'	100°30'
McGibney Lake	64 N/13	59°56'	101°31'
McGillis Creek	62 G/3	49°06'	99°18'
McGillivray Creek	52 E/14	49°49'	95°13'
McGillivray Falls	52 E/14	49°48'	95°14'
McGillivray Lake	52 E/14	49°48'	95°14'
McGillivray Slough	62 K/2	50°08'	100°54'
McGill Lake	64 K/14	58°56'	101°03'
McGinnis Lake	62 N/11	51°42'	101°02'
McGookin Lake	64 I/4	58°14'	97°54'
McGorman Lake	64 I/5	58°24'	97°42'
McGowan Lake	53 E/16	53°56'	94°09'
McGrath Lake	64 N/2	59°09'	100°53'
McGregor Lake	52 L/11	50°33'	95°11'
McHugh Lake	52 E/11	49°44'	95°12'
McInnes Lake	64 I/3	58°02'	97°15'
McIntosh Lake	64 J/14	58°51'	99°01'
McIntosh Reef	63 G/10	53°44'	98°56'
McIvor Bay	64 B/15	56°47'	98°57'
McIvor Creek	53 L/16	54°56'	94°04'
McIvor Lake	53 L/16	54°58'	94°11'
McKay Bay	52 M/14	51°51'	95°27'
McKay Creek (Channel-Chenal)	62 I/7	50°21'	96°53'
McKay Island	63 G/0	53°14'	99°42'
McKay Lake	62 K/8	50°20'	100°01'
McKay Lake	62 I/7	50°21'	96°53'
McKay Lake	63 B/0	52°42'	99°20'
McKay Lake	63 G/6	53°20'	99°19'
McKay Point	63 C/1	52°01'	100°08'
McKay Point	63 A/11	52°32'	97°11'
McKays Creek	63 H/3	53°10'	97°26'
McKays Island	53 K/13	54°47'	93°52'
McKays Lake	62 J/5	50°23'	99°51'
McKechnie Lake	53 M/4	55°05'	95°56'
McKellar Bridge	62 G/5	49°28'	99°52'
McKellar Lake	64 K/7	58°29'	100°39'
McKenzie Bay	63 N/6	55°15'	101°17'
McKenzie Beach	52 E/11	49°44'	95°12'
McKenzie Creek	63 F/10	53°29'	100°40'
McKenzie Island	63 C/1	52°10'	100°10'
McKenzie Lake	62 N/11	51°35'	101°23'
McKenzie Point	63 K/2	54°13'	100°34'
McKenzie Portage	63 G/4	53°09'	98°47'
McKerrells Lake	62 J/5	50°23'	99°50'
McKillop Lake	63 P/14	55°55'	97°24'
McKillop Meadow	62 F/2	49°05'	100°39'
McKinley Drain	63 C/7	52°26'	100°57'
McKinney Meadow	62 F/1	49°00'	100°18'
McKinnon Creek	62 J/14	50°53'	99°29'
McKinnon Lake	62 J/12	50°40'	99°38'
McKinnons Slough	62 G/2	49°15'	98°38'
McKinnons Slough	62 K/7	50°23'	100°53'
McKnight Lake	64 C/3	56°03'	101°08'
McLaren Creek	63 P/5	55°17'	97°50'
McLaughlin River	63 H/13	53°46'	97°38'
McLaurin Lake	64 P/5	59°17'	97°58'
McLean Lake	62 G/6	49°24'	99°22'
McLean Lake	62 J/1	50°12'	99°06'
McLeans Lake	62 G/11	49°42'	99°06'
McLellan Lake	62 N/11	51°33'	101°07'
McLennan Lake	62 K/14	50°50'	101°17'
McLennan Lake	63 C/15	52°56'	100°39'
McLeod Bay	64 H/4	57°09'	97°44'
McLeod Lake	52 L/14	50°57'	95°23'
McLeod Lake	63 K/16	54°57'	100°0 '
McLeod Peninsula	64 H/4	57°02'	97°46'
McLeods Bridge	62 G/1	49°03'	99°28'
McLeods Island	62 J/15	50°50'	99°39'
McLeods Island	62 P/15	51°50'	96°47'
McLeods Island	62 O/13	51°59'	99°37'
McLeods Lake	62 G/6	49°24'	99°23'
M'Clintock (Ry.Pt.-Pt ferr)	54 E/16	57°48'	94°12'
McLung Creek	62 J/11	50°35'	99°24'
McLure Creek	63 C/7	52°24'	101°00'
McMahon Lake	63 I/7	54°25'	96°38'
McManus Lake	64 K/5	58°15'	101°36'
McMillan Creek	54 D/9	56°37'	94°26'
McMillan Lake	64 C/13	56°57'	101°42'
McMinn Lake	62 K/11	50°33'	101°13'
McMunn (Sett.-Établ.)	52 E/12	49°38'	95°42'
McMurchy Lake	64 P/7	59°17'	96°40'
McNab Lake	52 L/6	50°26'	95°13'
McNaughten Lake	62 K/9	50°37'	100°10'
McNeill Lake	63 O/3	55°08'	99°19'
McNevin Lake	62 N/15	51°49'	100°51'
McNichol Island	63 K/14	54°51'	101°21'
McNichols Lake	63 C/1	52°13'	100°11'
McPhail River	63 A/9	52°44'	96°29'
McPherson Lake	64 G/6	57°23'	99°20'
McQueen Lake	54 K/12	58°41'	93°45'
McRae Lake	52 L/11	50°43'	95°15'
McRae Lake	63 J/9	54°40'	98°21'
McRae Lake	62 J/15	50°59'	98°41'

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
McRaes Lake	62 J/5	50°23′	99°49′
McRorie Lake	52 L/13	50°46′	95°41′
McSherry Slough	62 N/2	51°09′	100°41′
McTavish (Sett.-Étab.)	62 H/6	49°28′	97°22′
McTavish Drain	62 H/6	49°27′	97°22′
McTavish Lake	62 K/15	50°50′	100°31′
McVeigh (Ry.Pt.-Pt ferr)	64 C/11	56°42′	101°13′
McVeigh Lake	64 C/15	56°46′	101°00′
McVey Creek	63 C/4	52°08′	101°33′
McWhirter Lake	64 C/12	56°35′	101°41′
Meades Lake	64 I/16	58°58′	96°22′
Meadowlands (Locality-Localité)	62 O/12	51°34′	99°42′
Meadow Lea (Locality-Localité)	62 I/4	50°07′	97°44′
Meadowood Park (Neighbourhood-Quartier)	62 H/14	49°50′	97°06′
Meadow Portage (Post Office-Bureau de poste)	62 O/12	51°40′	99°36′
Meadows (Hamlet-Hameau)	62 I/4	50°02′	97°36′
Meadows (Neighbourhood-Quartier)	62 G/13	49°50′	99°58′
Meadows Drain	62 I/4	50°01′	97°34′
Meadowvale (Locality-Localité)	62 H/15	49°49′	96°46′
Meakin Creek	62 H/13	49°46′	97°39′
Meakin Lake	63 K/16	54°54′	100°28′
Meandrine Lake	53 D/11	52°35′	95°08′
Meandrine River	53 D/11	52°36′	95°23′
Mears (Locality-Localité)	62 K/15	50°48′	100°45′
Meat Lake	53 D/6	52°19′	95°21′
Meat Lake	63 N/2	55°07′	100°47′
Mechekan Lake	53 K/5	54°16′	93°39′
Mechiso Lake	63 G/3	53°13′	99°19′
Medard (Ry.Pt.-Pt ferr)	63 J/15	54°58′	98°32′
Medicine Creek	62 I/7	50°16′	96°57′
Medika (Post Office-Bureau de poste)	52 E/12	49°44′	95°53′
Meditation Lake	52 L/3	50°06′	95°27′
Medlicotts Lake	62 P/12	51°35′	97°38′
Medora (Hamlet-Hameau)	62 F/7	49°15′	100°42′
Medora Creek	62 F/7	49°20′	100°51′
Medrick Bay	63 K/5	54°17′	101°47′
Meegeesi Bay	53 E/15	53°49′	94°31′
Meegeesi Lake	53 E/13	53°53′	95°36′
Meegeesi Rapids	53 D/3	52°02′	95°13′
Meegeesi Rapids Lake	53 E/13	53°53′	95°39′
Meegeesi River	53 F/12	53°43′	93°47′
Meegeesiwaseeson Island	53 E/16	53°51′	94°27′
Meehawaneenek Lake	64 G/7	57°16′	98°45′
Meekeeseepanink Lake	53 D/4	52°12′	95°34′
Meekinako Lake	62 P/9	51°33′	96°02′
Meekinako Rapids	62 P/8	51°30′	96°03′
Meekisiwi Rapids	62 P/10	51°42′	96°36′
Meemeekeeseewaeswaseeni Lake	53 D/6	52°24′	95°16′
Meenaeeki Point	53 D/4	52°02′	95°32′
Meeskwapeenakopaweeti Rapids	53 D/6	52°22′	95°12′
Meestakamik River	64 G/2	57°13′	98°40′
Meesta Lake	64 G/2	57°13′	98°45′
Meeswi Portage	53 E/15	53°48′	94°52′
Meeswi Rapids	53 D/12	52°30′	95°53′
Meethachos River	64 H/3	57°11′	97°29′
Meetoseenekun Portage	53 D/3	52°14′	95°27′
Meezee Lake	62 J/14	50°50′	99°21′
Meharry (Ry.Pt.-Pt ferr)	62 N/2	51°13′	100°51′
Mekeeseeweeswani Lake	53 D/6	52°24′	95°15′
Mekesi Creek	63 A/11	52°36′	97°05′
Melbourne (Locality-Localité)	62 G/14	49°52′	99°12′
Meleb (Hamlet-Hameau)	62 I/11	50°44′	97°13′
Meleb Drain	62 I/10	50°41′	97°00′
Melita (Town-Ville)	62 F/7	49°16′	101°00′
Mellenville (Neighbourhood-Quartier)	62 G/16	49°57′	98°17′
Melnice (Locality-Localité)	62 I/6	50°27′	97°03′
Melnyk Lake	62 K/15	50°50′	100°57′
Melosinskys Lake	62 N/3	51°03′	101°10′
Melrose (Locality-Localité)	62 I/2	50°03′	96°47′
Melrose Lake	63 C/8	52°21′	100°19′
Melville Meadow	62 G/4	49°02′	99°55′
Melvin Lake	64 F/1	57°08′	100°14′
Menahook River	54 G/4	57°03′	91°57′
Menauhswun Lake	63 G/11	53°32′	99°17′
Mencini Lake	64 K/10	58°31′	101°00′
Menisino (Post Office-Bureau de poste)	62 H/1	49°05′	96°08′
Menisino Hill	62 H/1	49°08′	96°05′
Menkekosakekones Lake	62 P/9	51°36′	96°08′
Mennell Lake	64 N/13	59°52′	101°37′
Menteith (Ry.Pt.-Pt ferr)	62 F/9	49°33′	100°26′
Mentmore (Ry.Pt.-Pt ferr)	62 J/4	50°08′	99°34′
Menzie (Sett.-Étab.)	62 K/9	50°32′	100°29′
Menzies Lake	62 K/16	50°45′	100°28′
Menzies Lake	64 I/6	58°26′	0°00′
Menzoski Lake	64 I/16	58°46′	96°10′
Menzul Lake	62 N/6	51°24′	101°17′
Merasty Lake	64 F/11	57°44′	101°13′
Mercer Creek	62 O/7	51°17′	98°35′
Mercer Lake	63 H/15	53°51′	96°46′
Mercier Bay	62 I/5	50°20′	97°58′
Merganser Bay	62 I/5	50°17′	97°58′
Merganser, Lake	62 J/1	50°12′	98°14′
Meridian Drain	62 P/4	51°12′	97°31′
Meridian Islands	63 I/4	54°00′	97°49′
Meridian Lake	64 A/6	56°20′	97°28′
Meridian River	64 A/3	56°05′	97°26′
Merle Lake	64 C/14	56°53′	101°09′
Merriam Lake	64 I/1	58°10′	96°17′
Merrick Lake	54 C/12	56°33′	93°34′
Merridale (Locality-Localité)	62 N/6	51°21′	101°13′
Merrifield Lake	64 J/10	58°38′	98°44′
Merry, Cape	54 L/16	58°47′	94°12′
Merry Rock	54 L/16	58°47′	94°12′
Meskanau Lake	63 B/5	52°29′	99°39′
Meskwatasee Lake	52 M/14	52°00′	95°13′
Messier Lake	62 G/4	49°00′	99°55′
Messner Lake	62 G/7	49°25′	98°33′
Metcalf Bay	64 C/7	56°18′	100°49′
Metchanais Island	63 J/8	54°24′	98°05′
Metchanais Rapids	63 J/8	54°24′	98°08′
Methley Beach Provincial Recreation Park	62 O/4	51°12′	99°34′
Methven (Ry.Pt.-Pt ferr)	62 G/12	49°37′	99°44′
Metigoshe (Locality-Localité)	62 F/1	49°00′	100°21′
Metikewap (Locality-Localité)	63 F/10	53°44′	101°00′
Metikkapasetawint Rapids	63 A/1	52°10′	96°24′
Metro Lake	62 N/15	51°46′	100°48′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Metros Reef	52 L/6	50°17′	95°14′
Mexico Island	63 B/8	52°17′	98°02′
Meyers Bay	63 K/3	54°08′	101°01′
Meyers Lake	64 J/5	58°26′	99°53′
Meyestowan Creek	54 B/6	56°17′	91°20′
Miami (Village-Village)	62 G/8	49°22′	98°14′
Micawber Lake	62 O/6	51°29′	99°25′
Michalkow Lake	64 I/12	58°30′	97°58′
Micheekun River	53 K/10	54°41′	92°59′
Michels Bay	63 C/9	52°43′	100°23′
Michels Island	63 C/9	52°44′	100°24′
Michie Lake	52 E/14	49°45′	95°23′
Michikanes Lake	53 L/14	54°49′	95°07′
Michikinabish Lake	53 L/11	54°45′	95°25′
Michiskan Creek	54 C/2	56°11′	92°52′
Michiskan Lake	53 N/11	55°36′	93°18′
Michiskan River	53 N/11	55°35′	93°22′
Michiskun Narrows	53 L/14	54°50′	95°05′
Michiskun Rapids	53 L/6	54°27′	95°24′
Michlosky Lake	64 K/15	58°48′	100°46′
Mickle Lake	62 K/10	50°35′	100°58′
Middlebro (Village-Village)	52 E/3	49°01′	95°26′
Middlebro Pond	52 E/3	49°00′	95°23′
Middle Channel	63 H/12	53°43′	97°50′
Middlechurch (Village-Village)	62 H/14	49°59′	97°04′
Middle Creek	62 N/15	51°48′	100°45′
Middle Cut-off (Creek-Ruisseau)	63 F/14	53°56′	101°23′
Middle Island	63 C/10	52°34′	100°49′
Middle Island	63 F/14	53°57′	101°18′
Middle Point	63 G/3	53°11′	99°14′
Middle Salt Creek	63 C/9	52°39′	100°22′
Middleton Lake	52 L/3	50°12′	95°28′
Middle Waskwiatik Lake	54 D/5	56°29′	95°54′
Mid Lake	63 O/9	55°30′	98°06′
Midland (Urb. Comm.-Aggl. urb.)	62 H/14	49°54′	97°11′
Midnight Lake	63 P/10	55°32′	96°34′
Mid Tee Lake	62 N/11	51°45′	101°09′
Midway Lake	63 I/7	54°25′	96°54′
Mikanagan Falls	63 K/13	54°47′	101°38′
Mikanagan Lake	63 K/13	54°49′	101°38′
Mikeeseewapeeko River	52 M/12	51°35′	95°35′
Mikes Island	53 K/13	54°45′	93°45′
Mikisew Isaland	63 I/10	54°43′	96°57′
Mikisew Island	64 C/7	56°17′	100°49′
Mikolash Lake	54 M/13	59°52′	95°38′
Mikwapiskaw Bay	64 G/3	57°01′	99°22′
Milburn Lake	64 P/15	59°57′	96°34′
Mile Forty-three Bay	63 K/2	54°14′	100°34′
Miles Portage	53 N/6	55°30′	93°14′
Mile Thirty-five Bay	63 K/2	54°09′	100°40′
Mile Thirty-nine Bay	63 K/2	54°12′	100°36′
Mile Thirty-one Bay	63 K/2	54°07′	100°47′
Milk Creek	54 A/14	56°53′	89°11′
Millar Creek	62 J/6	50°17′	99°22′
Mill Bay	63 C/15	52°59′	100°37′
Millbrook (Ry.Pt.-Pt ferr)	62 H/15	49°51′	96°45′
Mill Creek	62 H/13	49°58′	97°41′
Mill Creek	62 P/7	51°24′	96°53′
Millen Lake	52 E/11	49°44′	95°26′
Miller Beach	52 E/14	49°45′	95°13′
Miller Creek	62 J/6	50°17′	99°22′
Miller Lake	64 L/13	58°57′	102°00′
Millers Point	62 O/6	51°28′	99°07′
Million (Locality-Localité)	62 O/5	51°18′	99°41′
Million Dollar Bay	62 O/14	51°45′	99°10′
Million Dollar Creek	62 F/15	49°50′	100°43′
Mill Point	62 P/7	51°25′	96°52′
Mill Point	63 F/2	53°01′	100°39′
Mill Rapids	63 K/15	54°50′	100°48′
Mill Ridge	62 O/8	51°22′	98°09′
Mills Lake	64 I/11	58°30′	97°23′
Millwater (Locality-Localité)	63 K/12	54°35′	101°37′
Millwood (Sett.-Étab.)	62 K/11	50°42′	101°25′
Milne Lake	62 K/2	50°15′	100°43′
Milner Ridge (Sett.-Étab.)	62 I/1	50°10′	96°15′
Milner Ridge	62 I/1	50°08′	96°15′
Mimiow Lake	63 A/8	52°30′	96°17′
Minago Creek	62 P/9	51°35′	96°19′
Minago River	63 J/9	54°33′	98°13′
Minaker Creek	54 B/10	56°40′	90°36′
Minako Bay	64 H/5	57°23′	97°57′
Minako Rapids	63 H/10	0°54′	96°40′
Minaposkitay Lake	53 L/13	54°50′	95°49′
Minaposkitay River	53 L/13	54°49′	95°50′
Minas Lake	62 N/3	51°14′	101°03′
Minayhapan Bay	53 K/13	54°46′	93°41′
Mindys Point	62 P/10	51°41′	96°49′
Mineeoskatakaw Island	53 M/2	55°05′	94°36′
Mineewatim Lake	64 F/15	57°55′	100°46′
Mineral Creek	62 N/1	51°10′	100°16′
Minerva Lake	62 N/2	51°14′	100°48′
Minerva Lake	63 C/8	52°22′	100°11′
Minerva Rock	63 J/8	54°16′	98°05′
Mines Point	53 M/2	55°08′	94°35′
Minestos Creek	54 G/7	57°15′	90°56′
Miniay Lake	54 E/7	57°27′	94°47′
Minikwakunis Lake	64 H/9	57°34′	96°09′
Miniota (Village-Village)	62 K/3	50°08′	101°02′
Miniskampakitayakanik Point	53 L/13	54°48′	95°34′
Ministic Lake	62 J/12	50°43′	99°55′
Ministik Creek	64 C/9	56°30′	100°14′
Ministik Lake	63 P/15	55°50′	96°45′
Ministik Lake	54 C/2	56°09′	92°39′
Ministik Lake	64 C/9	56°32′	100°13′
Ministik Mine	53 E/15	53°46′	94°31′
Ministik Narrows	63 F/8	53°23′	100°12′
Ministiko Lake	64 H/9	57°36′	96°15′
Ministikoskow Creek	54 F/1	57°14′	92°27′
Ministikoskwayak Lake	63 F/10	53°38′	100°48′
Ministikos Lake	53 E/16	53°52′	94°25′
Ministikpukatawagan Narrows	53 E/9	53°45′	94°25′
Ministos Creek	54 A/13	56°58′	89°4 ′
Minitonas (R. M.-M. R.)	63 C/2	52°10′	101°00′
Minitonas (Village-Village)	63 C/3	52°05′	101°02′
Minitonas Creek	63 C/3	52°06′	101°08′
Minitonas Hill	63 C/3	52°02′	101°06′
Mink Creek	62 J/1	50°12′	98°12′
Mink Creek	62 J/6	50°15′	99°20′
Mink Creek	62 I/7	50°18′	96°51′
Mink Creek (Locality-Localité)	62 N/8	51°25′	100°29′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Mink Creek	62 O/5	51°26′	99°58′
Mink Creek	62 P/11	51°45′	97°29′
Mink Lake	62 F/1	49°01′	100°12′
Mink Lake	62 I/7	50°17′	96°51′
Mink Lake	52 L/11	50°34′	95°25′
Mink Lake	62 N/7	51°18′	100°57′
Mink Marsh	62 N/15	51°50′	100°57′
Mink Narrows	63 K/12	54°37′	101°37′
Mink Point	62 I/16	50°54′	96°23′
Mink Rapids	54 M/5	59°29′	95°35′
Mink River	53 L/6	54°30′	95°06′
Minnedosa (Town-Ville)	62 J/4	50°15′	99°50′
Minnedosa Beach (Locality-Localité)	62 J/5	50°15′	99°49′
Minnedosa Lake	62 J/5	50°16′	99°50′
Minnedosa Lake Wildlife Refuge	62 J/5	50°17′	99°50′
Minnewakan (Locality-Localité)	62 J/9	50°43′	98°11′
Minnewasta Creek	62 K/3	50°13′	101°06′
Minnewasta, Lake	62 G/1	49°11′	98°08′
Minnow Lake	63 N/3	55°05′	101°12′
Minoita (R. M.-M. R.)	62 K/2	50°10′	100°55′
Minter Lake	64 P/3	59°02′	97°01′
Minto (R. M.-M. R.)	62 J/5	50°20′	99°45′
Minto (Village-Village)	62 F/8	49°25′	100°01′
Minton Lake	62 N/7	51°29′	100°53′
Minton Lake	64 C/15	56°54′	100°54′
Minuhik Lake	64 N/1	59°04′	100°12′
Mire Lake	62 O/14	51°52′	99°16′
Mirey Creek	62 I/2	50°06′	96°56′
Mirror Lake	63 C/12	52°44′	101°33′
Misamaskeko Lake	54 D/5	56°24′	95°51′
Misayakow Creek	54 C/2	56°06′	92°54′
Mischachemakose Lake	63 N/13	55°58′	101°44′
Mischachemakose River	63 N/13	55°57′	101°51′
Misery Point	62 P/11	51°42′	97°27′
Misheh Rapids	63 I/3	54°05′	97°02′
Mishepowistik Lake	63 I/2	54°05′	96°58′
Misinagu Lake	63 B/3	56°01′	99°20′
Misiwashe Creek	54 C/2	56°10′	92°53′
Miskamaypin Rapids	53 K/3	54°02′	93°24′
Miskawtay Creek	63 A/9	52°40′	96°20′
Miskimmin Lake	63 P/2	55°06′	96°59′
Miskomapinna Rapids	63 A/7	52°22′	96°53′
Miskow Lake	62 N/11	51°31′	101°07′
Miskow Lake	64 J/8	58°27′	98°01′
Miskwa Lake	53 E/11	53°36′	95°23′
Miskwa Lake	64 C/10	56°42′	100°50′
Miskwataseewi Creek	62 P/9	51°30′	96°04′
Mispetoon Lake	63 C/9	52°31′	100°10′
Mispun Creek	63 O/8	55°18′	98°09′
Misseepastikwayakos Lake	64 B/7	56°24′	98°51′
Misseministik Island	63 N/9	55°45′	100°06′
Missewaitay River	64 A/7	56°16′	96°34′
Missi Falls Control Structure	64 G/8	57°19′	98°08′
Missi Island	63 F/15	53°48′	100°48′
Missinipi Lake	64 H/5	57°24′	97°36′
Mission Gardens (Neighbourhood-Quartier)	62 H/14	49°53′	97°02′
Mission Island	63 H/13	53°56′	97°54′
Mission Point	F[illegible] C/7	52°26′	100°43′
Missipisew River	63 O/4	55°00′	99°32′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Mistache Lake	54 C/2	56°04′	92°35′
Mistahamisk Lake	54 D/5	56°28′	95°54′
Mistahe Bay	64 F/13	57°48′	101°51′
Mistahi Lake	64 F/14	57°49′	101°27′
Mistahi Lake	64 O/3	59°14′	99°04′
Mistake Lake	54 E/2	57°08′	94°57′
Mista Lake	53 L/1	54°13′	94°00′
Mista Lake	53 N/6	55°27′	93°08′
Mista Lake	53 N/11	55°38′	93°21′
Mista Lake	54 C/10	56°31′	92°31′
Mistamisk Lake	64 B/8	56°24′	98°22′
Mistasini River	54 G/3	57°12′	91°24′
Mistasinnewuk Lake	63 F/14	53°47′	101°05′
Mistasinni River	63 I/15	54°57′	96°42′
Mistataykamik Bay	64 G/3	57°00′	99°04′
Mistatekamik Lake	63 P/3	55°08′	97°02′
Mistatikamik Lake	64 F/11	57°39′	101°20′
Mistatikamik Lake	53 K/11	54°39′	93°09′
Mistatikamik River	53 K/11	54°41′	93°10′
Mistatim Lake	63 B/12	52°31′	99°35′
Mistatimokameekonk Bay	53 E/13	53°55′	95°52′
Mistay Amos Island	53 K/13	54°48′	93°58′
Mistay Lake	64 F/11	57°36′	101°08′
Mistay Narrows	64 G/12	57°41′	99°45′
Mistay River	64 G/13	58°00′	99°33′
Mistik Creek	63 K/12	54°38′	101°33′
Mistikewapi Lake	63 F/14	53°45′	101°00′
Mistikokan River	54 G/4	57°08′	91°35′
Mistikowunaketchewun Island	63 F/11	53°43′	101°00′
Mistuhe Bay	63 N/9	55°43′	100°08′
Mistuhe Creek	63 F/10	53°37′	100°58′
Mistuheethaykow Lake	64 F/11	57°43′	101°03′
Mistuhe Island	64 C/1	56°15′	100°30′
Mistuhe Island	53 K/12	54°42′	93°58′
Mistuhe Island	63 P/1	55°14′	96°02′
Mistuhekasookun (Locality-Localité)	64 A/9	56°40′	96°05′
Mistuhe Lake	64 A/10	56°33′	96°52′
Mistuhe Lake	53 F/13	54°00′	93°43′
Mistuhe Lake	53 L/15	54°05′	94°11′
Mistuhe Lake	53 L/7	54°24′	94°52′
Mistuhe Lake	53 L/15	54°58′	94°58′
Mistuhe Lakes	53 K/4	54°15′	93°55′
Mistuhemaskwa Narrows	64 G/10	57°34′	98°35′
Mistuhe River	53 K/12	54°41′	93°54′
Mistuhewasahow Portage	63 O/12	55°36′	99°56′
Mistumiskos Creek	64 C/7	56°20′	100°33′
Mistumiskos Lake	64 C/7	56°23′	100°34′
Mistuska Lake	64 A/1	56°02′	96°23′
Mistuska River	64 A/1	56°03′	96°16′
Mistuskat Lakes	64 A/3	56°14′	97°07′
Mistutaykamik Lake	64 C/2	56°06′	100°57′
Mistutikumak Lake	64 A/13	56°57′	97°38′
Mistutikumak River	64 A/13	57°00′	97°41′
Misty Lake	64 K/13	58°53′	101°40′
Misztur Lake	64 O/5	59°22′	99°41′
Mitas, Point	62 I/9	50°42′	96°24′
Mitatut Lake	63 K/14	54°47′	101°23′
Mitchell (Hamlet-Hameau)	62 H/10	49°32′	96°46′
Mitchell Creek	62 N/2	51°05′	100°42′
Mitchell Lake	63 K/6	54°22′	101°00′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Mitchells Hill	62 N/3	51°09′	101°28′
Mitchells Hill	62 K/2	50°05′	100°55′
Mitishto Lake	63 J/15	54°50′	98°57′
Mitishto River	63 J/15	54°49′	98°58′
Mitoskwunnis Rapids	63 H/10	53°37′	96°38′
Mixture Lake	63 C/6	52°21′	101°29′
Moad Lake	53 E/7	53°16′	94°47′
Moak Lake (Sett.-Établ.)	63 P/13	55°55′	97°36′
Moak Lake	63 P/13	55°56′	97°31′
Moar Island	52 L/13	50°51′	95°36′
Moar Lake	52 M/14	52°00′	95°09′
Moar Point	63 A/6	52°21′	97°03′
Mocassin Bay	63 K/7	54°18′	100°55′
Mocassin Point	63 K/7	54°17′	100°53′
Moccasin Lake	63 C/7	52°25′	100°31′
Mockawcheestoone Lake	63 I/3	54°11′	97°13′
Moe Lake	62 N/15	51°54′	100°51′
Moenaert Lake	64 K/14	58°57′	101°26′
Moen Bay	63 K/15	54°52′	100°51′
Moffat Creek	63 P/11	55°35′	97°08′
Moffat Island	64 J/15	58°51′	98°57′
Moffat Lake	63 C/8	52°20′	100°12′
Moffats Creek	62 I/5	50°17′	98°00′
Moggey Lake	64 N/15	59°50′	100°53′
Mogridge Slough	62 G/2	49°15′	98°36′
Mokomanikuskwuneew Rapids	64 C/10	56°45′	100°45′
Mokomani Narrows	53 L/9	54°31′	94°11′
Mokomani Rapids	53 L/9	54°35′	94°08′
Mokomanis Lake	64 H/10	57°43′	96°54′
Mokoman Lake	53 L/1	54°12′	94°12′
Moline (Sett.-Établ.)	62 K/1	50°11′	100°11′
Mollard Lake	64 P/8	59°29′	96°14′
Mollie Lake	52 E/14	49°57′	95°12′
Molly Creek	63 P/15	55°49′	96°54′
Molly Lake	63 N/3	55°07′	101°02′
Moloneys Slough	62 G/1	49°06′	98°29′
Molson (Hamlet-Hameau)	62 I/1	50°01′	96°18′
Molson Bog	62 I/1	50°00′	96°20′
Molson Lake	63 I/2	54°12′	96°45′
Molson River	63 I/2	54°10′	96°58′
Monaasanani Creek	53 D/6	52°30′	95°21′
Monaasanani Lake	53 D/11	52°32′	95°16′
Mona Lake	62 N/12	51°36′	101°34′
Monette Lake	63 J/12	54°44′	99°40′
Money Lake	64 K/7	58°19′	100°32′
Moniakatiksechink Island	63 A/15	52°49′	96°51′
Monique Lake	64 C/11	56°43′	101°13′
Monk Creek	52 E/13	49°51′	95°53′
Monkman Island	62 P/10	51°32′	96°36′
Monkman Lake	62 J/16	50°58′	98°28′
Monkmans Point	62 J/9	50°38′	98°10′
Monnier Lake	64 O/15	59°48′	98°47′
Monominto (Locality-Localité)	62 H/15	49°48′	96°32′
Monominto (Ry.Pt.-Pt ferr)	62 H/15	49°49′	96°34′
Monroe Point	62 O/11	51°32′	99°15′
Monseigneur, Lac	62 G/7	49°24′	98°35′
Montcalm (R. M.-M. R.)	62 H/3	49°10′	97°20′
Montgomery Lake	53 D/5	52°22′	95°55′
Montreal Lake	63 F/14	53°47′	101°07′
Montreal Lake	64 F/11	57°37′	101°25′
Montreal Point	63 H/12	53°38′	97°51′
Monts Slough	62 G/2	49°13′	98°42′
Monty Lake	63 O/1	55°07′	98°13′
Monument Bay	53 K/7	54°25′	92°45′
Moodie (Ry.Pt.-Pt ferr)	52 E/4	49°09′	95°53′
Moodie Lake	54 L/9	58°40′	94°22′
Moody Lake	63 N/2	55°06′	100°43′
Moon Bay	62 O/13	51°46′	100°00′
Moondance Creek	54 D/9	56°31′	94°05′
Mooneys Lake	62 G/3	49°06′	99°26′
Moon Lake	62 K/14	50°49′	101°19′
Moon Lake	62 N/10	51°30′	100°43′
Moon Lake	63 C/5	52°20′	101°32′
Moon Lake	62 K/16	50°53′	100°03′
Moon Lake	62 N/6	51°21′	101°04′
Moon Lake	63 J/4	54°05′	99°32′
Moon Lake	62 G/4	49°01′	99°55′
Moonlight Bay	52 E/14	49°46′	95°13′
Moorby Lake	64 N/6	59°28′	101°14′
Moore Creek	52 L/14	50°54′	95°15′
Moore Dale (Sett.-Établ.)	62 O/3	51°13′	99°08′
Moore Lake	52 L/14	50°56′	95°18′
Moore Lake	63 C/8	52°17′	100°16′
Moore Lake	63 K/16	54°49′	100°05′
Moore Park (Village-Village)	62 J/4	50°04′	99°47′
Moore Rapids	53 L/12	54°41′	95°48′
Moores Slough	62 G/2	49°11′	98°54′
Moorhen Lake	62 P/12	51°37′	97°38′
Moorhen River	62 P/12	51°44′	97°30′
Moor Island	63 N/3	55°08′	101°21′
Moors Lake	64 J/13	58°48′	99°34′
Moose Bay (Locality-Localité)	62 O/5	51°22′	99°46′
Moose Beard Creek	63 O/6	55°29′	99°30′
Moose Creek	52 L/12	50°38′	95°54′
Moose Creek	63 A/1	52°10′	96°18′
Moose Creek	53 D/4	52°13′	95°58′
Moose Creek	63 C/11	52°43′	101°00′
Moose Creek	62 P/11	51°40′	97°01′
Moose Drive Point	63 C/8	52°27′	100°23′
Mooseekanik Narrows	53 F/12	53°44′	93°50′
Moose Falls	63 A/2	52°12′	96°33′
Moosehead Lake	52 E/14	49°58′	95°11′
Moosehead lake	63 C/6	52°30′	101°16′
Moosehead Lake	63 K/14	54°48′	101°18′
Moose Hill	62 N/14	51°53′	101°08′
Moose Hill	63 K/1	54°01′	100°22′
Moosehorn (Village-Village)	62 O/8	51°17′	98°25′
Moosehorn Creek	62 O/2	51°13′	98°33′
Moosehorn Lake	62 N/15	51°50′	100°56′
Moosehorn Lake	63 K/16	54°53′	100°12′
Moosehorn Lakes	62 O/2	51°12′	98°33′
Moosehorn Wildlife Management Area	62 O/2	51°10′	98°32′
Moose Island	62 P/11	51°42′	97°10′
Moose Island	63 C/16	52°50′	100°20′
Moose Island	63 B/5	52°19′	99°47′
Moose Island	63 K/2	54°13′	100°48′
Moose Island	63 N/3	55°12′	101°28′
Moose Lake (Locality-Localité)	52 E/3	49°12′	95°19′
Moose Lake	62 P/10	51°30′	96°58′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Moose Lake	53 D/5	52°29′	95°53′
Moose Lake (Village-Village)	63 F/9	53°43′	100°20′
Moose Lake	52 L/14	50°46′	95°24′
Moose Lake	62 K/14	50°53′	101°03′
Moose Lake	62 N/6	51°29′	101°16′
Moose Lake	62 N/11	51°32′	101°03′
Moose Lake	62 N/15	51°48′	100°52′
Moose Lake	53 K/3	54°04′	93°27′
Moose Lake Indian Reserve 31A	63 F/9	53°43′	100°19′
Moose Lake Indian Reserve 31J	63 G/14	53°46′	99°1 ′
Moose Lake Indian Reserve 31G	63 F/16	53°50′	100°24′
Moose Lake Indian Reserve 31C	63 F/9	53°45′	100°10′
Moose Lake Narrows Control Structure	63 F/16	53°56′	100°09′
Moose Lake Provincial Recreation Park	52 E/3	49°13′	95°20′
Moose Lake Road Bog	52 E/3	49°10′	95°28′
Moose Lakes	63 C/5	52°28′	101°36′
Moose Lake 31A, Réserve indienne	63 F/9	53°43′	100°19′
Moose Lake 31J, Réserve indienne	63 G/14	53°46′	99°18′
Moose Lake 31G, Réserve indienne	63 F/16	53°50′	100°24′
Moose Lake 31C, Réserve indienne	63 F/9	53°45′	100°10′
Moose Meadows	63 C/11	52°42′	101°03′
Moosenose Hill	62 H/15	49°57′	96°54′
Moose Nose Lake	54 D/4	56°04′	95°41′
Moose Point	63 C/9	52°44′	100°19′
Moose Point	64 G/8	57°29′	98°23′
Moose Rapids	63 O/12	55°34′	99°43′
Moose River	52 L/13	50°50′	95°33′
Moose River	63 F/9	53°38′	100°19′
Mooskamoonik Creek	53 L/7	54°17′	94°46′
Moosocheas River	53 M/7	55°24′	94°30′
Moostissoostikwan (Locality-Localité)	63 F/14	53°51′	101°19′
Mooswa Lake	62 I/1	50°12′	96°14′
Mooswuchi Lake	63 O/15	55°58′	98°42′
Mooswu Creek	63 O/14	55°55′	99°28′
Mooswu Creek	63 N/8	55°25′	100°19′
Mooswukaw Bay	63 N/14	55°46′	101°27′
Mooswu Lake	63 O/14	55°53′	99°29′
Mooswu Lake	64 A/11	56°42′	97°11′
Morand Lake	64 J/4	58°09′	99°47′
Morand Lake	64 J/4	58°09′	99°47′
Morass Point	63 B/8	52°18′	98°14′
Morden (Town-Ville)	62 G/1	49°11′	98°06′
Moreby Spring	62 F/7	49°16′	100°56′
More Creek	63 N/5	55°28′	101°48′
More Lake	64 C/16	56°48′	100°13′
Morfee Lake	53 D/5	52°28′	95°56′
Morfoot Lake	64 N/10	59°44′	100°47′
Morgan Creek	63 C/11	52°41′	101°00′
Morgan Lake	63 K/16	54°46′	100°13′
Morgan Lake	63 J/13	54°48′	99°40′
Morgan Meadow	62 G/4	49°03′	99°55′
Morgans Lake	64 P/5	59°18′	97°45′
Morin Lake	62 G/6	49°24′	99°03′
Morin Lake	63 N/11	55°36′	101°24′
Morins Lake	62 F/1	49°00′	100°18′
Morland Lake	62 N/11	51°37′	101°29′
Morning Lake	62 N/14	51°49′	101°14′
Moroz Bay	64 K/15	58°45′	100°38′
Moroz Lake	62 K/9	50°39′	100°24′
Morran Lake	64 O/2	59°04′	98°59′
Morrier Islands	54 L/9	58°32′	94°15′
Morris (R. M.-M. R.)	62 H/6	49°25′	97°30′
Morris (Town-Ville)	62 H/6	49°21′	97°22′
Morris Island	63 B/5	52°28′	99°58′
Morris Lake	63 J/13	54°58′	99°40′
Morris Lake	62 J/9	50°34′	98°07′
Morrison Island	64 O/13	59°59′	99°42′
Morrison Lake	62 I/7	50°18′	96°47′
Morrison Lake	63 G/3	53°03′	99°19′
Morrisons Lake	62 N/9	51°39′	100°01′
Morris River	62 H/6	49°21′	97°21′
Morrisseau Bay	62 I/9	50°35′	96°13′
Morrisseau Lake	64 K/15	59°00′	100°55′
Morrow Lake	64 K/7	58°27′	100°54′
Morrows Lake	62 G/2	49°14′	98°45′
Morton (R. M.-M. R.)	62 F/1	49°10′	100°10′
Morton Lake	62 K/9	50°33′	100°23′
Morton Lake	63 C/8	52°18′	100°14′
Morton Lake	63 K/16	54°50′	100°27′
Morweena (Sett.-Étab.)	62 I/14	51°00′	97°25′
Mosawgun River	53 E/12	53°39′	95°36′
Moses Lake	64 C/15	56°47′	100°48′
Moses Point	53 K/4	54°12′	93°51′
Mosher Lake	62 G/4	49°00′	99°52′
Mosquito Creek	62 H/7	49°17′	97°00′
Mosquito Hill	62 K/8	50°19′	100°12′
Mosquito Island	63 H/13	53°55′	97°56′
Mosquito Lake	62 N/10	51°42′	101°00′
Mosquito Lake	63 B/3	52°06′	99°25′
Mosquito Point	54 L/9	58°42′	94°12′
Mosquito Portage	53 F/13	53°56′	93°55′
Mossberry Lake	62 N/11	51°36′	101°00′
Moss Creek	52 E/13	49°48′	95°39′
Mossey River (R. M.-M. R.)	62 O/12	51°40′	100°00′
Moss Island	62 J/15	50°53′	98°46′
Moss Lake	52 E/13	49°49′	95°40′
Moss Lake	64 G/10	57°38′	98°40′
Mosso Lake	63 K/16	54°56′	100°10′
Moss Spur (Locality-Localité)	62 H/16	49°59′	96°08′
Mossy Lake	63 C/6	52°28′	101°23′
Mossy Point	63 A/11	52°37′	97°14′
Mossy River	62 O/12	51°39′	99°55′
Mostos Falls	53 M/6	55°27′	95°24′
Mostosis Lake	63 G/5	53°30′	99°38′
Mostos Portage	54 F/1	57°02′	92°20′
Mostowy Lake	64 P/12	59°44′	97°50′
Moswa Lake	54 D/5	56°28′	95°58′
Moswa Wachee Creek	53 M/7	55°20′	94°40′
Motayapisk Lake	54 D/5	56°27′	95°56′
Motriuk Lake	64 C/14	56°47′	101°12′
Mott Lake	62 K/14	50°51′	101°17′
Mouchet Lake	64 O/13	59°58′	99°36′
Moulton Meadows	62 K/9	50°44′	100°18′
Mountain (L. G. D.-D. G. L.)	63 C/11	52°35′	101°10′
Mountain Rapids	54 E/5	57°19′	95°47′
Mountain Road (Post Office-Bureau de poste)	62 J/5	50°27′	99°39′
Mountainside (Sett.-Étab.)	62 F/1	49°08′	100°17′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Mounteney Lake	64 C/6	56°22′	101°12′
Mount Pleasant Drain	62 J/1	50°01′	98°26′
Mowat Creek	62 O/5	51°23′	99°58′
Mowat Lake	63 I/16	54°50′	96°21′
Mowbray (Sett.-Étab.)	62 G/1	49°00′	98°29′
Mowbray Creek	62 G/1	49°03′	98°28′
Mowbray Plateau	62 G/1	49°02′	98°26′
Moyer Lake	64 C/4	56°09′	101°36′
Moyes Point	63 K/2	54°14′	100°39′
Moyesse River	64 K/4	58°12′	101°51′
Moze Lake	62 N/6	51°27′	101°01′
Muche Lake	53 L/3	54°08′	95°00′
Muchomoputak Rapids	53 N/10	55°30′	92°32′
Muckle Creek	62 I/7	50°17′	96°55′
Mud Creek	52 E/4	49°01′	95°38′
Mud Creek	63 C/5	52°22′	101°31′
Mud Creek	63 C/14	52°50′	101°15′
Muddy Bay	63 F/1	53°09′	100°30′
Mud Lake	62 F/1	49°04′	100°15′
Mud Lake	52 E/3	49°10′	95°28′
Mud Lake	52 E/11	49°40′	95°15′
Mud Lake	62 K/2	50°06′	100°46′
Mud Lake	62 I/12	50°41′	97°58′
Mud Lake	62 N/11	51°40′	101°22′
Mud Lake	63 K/13	54°46′	101°50′
Mud Lake Drain	62 J/9	50°42′	98°08′
Mud Point	63 H/13	53°46′	97°57′
Mud Turtle Lake	52 E/13	49°54′	95°36′
Muheekun Bay	64 H/6	57°15′	97°12′
Muheekun Lake	64 H/3	57°12′	97°14′
Muheekun River	64 H/6	57°17′	97°26′
Muhekun Bay	64 C/7	56°16′	100°44′
Muhekun Creek	63 O/14	55°56′	99°29′
Muhekun Lake	64 A/6	56°22′	97°12′
Muhekun Lake	63 N/8	55°16′	100°14′
Muhekun Lake	64 G/10	57°44′	98°33′
Muhekun Lake	63 O/13	55°55′	99°32′
Muhekun Lake	63 I/3	54°09′	97°13′
Muhekun Lake	64 A/16	56°58′	96°15′
Muhekun Lake	63 K/15	54°57′	100°48′
Muhigan Falls	63 J/10	54°41′	98°37′
Muhigan Lake	63 J/10	54°33′	98°47′
Muhigan River	63 J/16	54°50′	98°21′
Muir (Locality-Localité)	62 J/2	50°06′	98°52′
Muir Lake	63 I/11	54°36′	97°17′
Mukasew Lake	63 H/8	53°16′	96°24′
Mukasew Lake	64 C/12	56°37′	101°38′
Mukatamik Lake	53 E/13	53°54′	95°32′
Mukatasip Lake	53 E/4	53°13′	95°47′
Mukataysip Creek	53 K/3	54°07′	93°16′
Mukataysip Lake	53 K/3	54°07′	93°18′
Mukataysip Lake	53 L/14	54°49′	95°15′
Mukataysip Lake	64 A/1	56°11′	96°21′
Mukataysip Rapids	53 K/3	54°07′	93°20′
Mukataysipwapeekamak Lake	53 K/3	54°08′	93°23′
Mukataysipwe Lake	63 H/15	53°54′	96°45′
Mukataywagus River	53 E/15	53°52′	94°34′
Mukaysew Lake	64 C/8	56°17′	100°09′
Mukaysis Island	63 N/9	55°43′	100°01′
Mukkake Lake	63 A/16	52°53′	96°01′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Mukutasip Lake	63 I/7	54°18′	96°35′
Mukutawa Lake	53 D/13	52°58′	95°52′
Mukutawa River	63 H/3	53°10′	97°24′
Mukwaooshtekwan Creek	63 H/10	53°36′	96°40′
Mulcahy Lake	64 G/3	57°08′	99°16′
Mulligan Lake	62 N/7	51°22′	100°53′
Mullin Creek	63 C/6	52°15′	101°12′
Mullin Lake	64 P/2	59°01′	96°31′
Multi-island Lake	63 A/7	52°30′	96°43′
Mulvihill (Sett.-Étab.)	62 J/16	50°58′	98°11′
Mumford Lake	64 O/8	59°25′	98°24′
Munchoosi Rapids	63 A/9	52°44′	96°04′
Munday Lake	64 I/2	58°05′	96°53′
Munichoos Creek	64 B/1	56°08′	98°28′
Munikomoo Island	64 C/7	56°16′	100°43′
Muningwari Creek	63 J/10	54°35′	98°44′
Muningwari Lake	63 J/10	54°36′	98°50′
Munito Islands	63 N/16	55°53′	100°25′
Munk (Sett.-Étab.)	53 M/13	55°59′	95°58′
Munk River	54 L/8	58°25′	94°17′
Munnominikan Creek	63 A/7	52°25′	96°48′
Munooman Lake	53 D/5	52°20′	95°32′
Munroe (Locality-Localité)	62 J/3	50°03′	99°24′
Munroe Creek	53 K/4	54°12′	93°50′
Munroe Lake	64 O/2	59°13′	98°35′
Munro Lake	53 L/11	54°38′	95°14′
Munros Creek	63 C/14	52°51′	101°20′
Munros Hill	62 J/5	50°23′	99°54′
Munros Lake	62 J/5	50°24′	99°57′
Munro Slough	63 C/7	52°23′	100°50′
Munro Sloughs	62 G/7	49°18′	98°47′
Muoak Lake	63 N/9	55°36′	100°12′
Murdock Lake	64 J/7	58°19′	98°32′
Muriel Lake	52 E/14	49°53′	95°22′
Muriel Lake	62 P/7	51°19′	96°39′
Murphy Creek	63 F/13	53°45′	101°46′
Murphys Lake	62 G/14	49°55′	99°12′
Murphys Lake	62 K/2	50°06′	100°50′
Murray Hill	62 I/8	50°28′	96°25′
Murray Lake	62 K/10	50°44′	100°57′
Murray Lake	53 L/8	54°24′	94°22′
Murray Lake	63 K/13	54°46′	101°36′
Murray Lake	64 C/5	56°30′	101°39′
Murray Park (Ry.Pt.-Pt ferr)	62 H/14	49°54′	97°16′
Musgrove Ravine	62 F/1	49°12′	100°05′
Musinawapiskinikunwe Creek	63 I/3	54°14′	97°12′
Muskakominanu Lake	53 K/16	54°49′	92°14′
Muskayk Lake	64 B/11	56°32′	99°19′
Muskaykosan Lake	64 A/14	56°57′	97°21′
Muskeego Lake	53 D/6	52°28′	95°27′
Muskeg Falls	53 N/6	55°17′	93°20′
Muskeg Lake	63 J/4	54°14′	99°39′
Muskeg Lake	63 C/12	52°38′	101°36′
Muskeg Lake	63 G/4	53°06′	99°38′
Muskeg Lake	63 K/3	54°13′	101°09′
Muskeg Lake	64 C/15	56°54′	100°39′
Muskeg Lakes	63 F/4	53°04′	101°33′
Muskego Creek	53 E/6	53°25′	95°23′
Muskego Lake	64 B/1	56°10′	98°05′
Muskeko Lake	63 H/2	53°06′	97°00′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Muskeko Lake	63 I/13	54°49′	97°52′
Muskeko Lake	64 C/9	56°41′	100°24′
Muskeko Lake	64 K/4	58°01′	101°43′
Muskeko Portage	63 I/11	54°42′	97°16′
Muskeko Portage	64 G/2	57°04′	98°57′
Muskeko River	64 G/2	57°04′	98°55′
Musketasonan Lake	63 H/15	53°58′	96°38′
Musketkwatik River	53 K/10	54°42′	92°59′
Muskitapan Creek	63 F/14	53°50′	101°18′
Muskitapan Lake	63 F/14	53°55′	101°06′
Musk Lake	52 L/3	50°07′	95°09′
Musk Lake	63 A/10	52°33′	96°33′
Muskoka Lake	62 N/11	51°39′	101°28′
Muskomotak Point	53 K/3	54°04′	93°29′
Muskose Bay	64 C/9	56°40′	100°17′
Muskosemunomin Lake	63 H/8	53°18′	96°23′
Muskoseu River	63 O/10	55°37′	98°33′
Muskosiu Lake	64 G/6	57°26′	99°05′
Muskotasonan Rapids	63 H/14	53°48′	97°21′
Muskowatik Lake	64 H/8	57°18′	96°19′
Muskrat Creek	62 J/12	50°33′	99°44′
Muskrat Lake	62 J/12	50°35′	99°37′
Muskwa Bay	63 N/6	55°18′	101°13′
Muskwa Bay	64 C/2	56°13′	100°35′
Muskwa Creek	63 G/6	53°22′	99°12′
Muskwa Creek	63 H/13	53°55′	97°50′
Muskwa Creek	63 N/8	55°26′	100°16′
Muskwa Creek	53 L/12	54°40′	95°44′
Muskwa Island	53 K/10	54°38′	92°3 ′
Muskwa Lake	53 L/3	54°08′	95°23′
Muskwa Lake	63 N/8	55°28′	100°16′
Muskwa Lake	63 O/13	55°50′	99°38′
Muskwanuk Island	64 C/2	56°14′	100°36′
Muskwapuseekani Bay	63 I/14	54°47′	97°30′
Muskwa Rapids	63 H/10	53°34′	96°52′
Muskwasanasis Lake	53 L/12	54°40′	95°41′
Muskwawikun Falls	64 C/2	56°13′	100°51′
Muskwesi River	64 G/10	57°37′	98°35′
Muskwumi Island	53 K/13	54°50′	94°00′
Muskwu River	63 N/15	55°51′	100°34′
Musowetin Lake	54 D/13	56°50′	95°49′
Musso Lake	64 P/11	59°35′	97°29′
Mustekapau Creek	63 P/4	55°09′	97°46′
Mustekapau Lake	63 P/4	55°09′	97°53′
Mustoe Lake	63 J/16	54°47′	98°28′
Mustutimmuskisin Marsh	63 F/13	53°46′	101°34′
Muszumanski Lake	62 K/14	50°52′	101°07′
Mutcheson Lake	63 P/2	55°12′	96°58′
Mutch Lake	64 I/5	58°24′	97°33′
Muter Creek	64 C/14	56°48′	100°01′
Muth Lake	52 E/14	49°52′	95°27′
Mwoak Creek	63 N/9	55°43′	100°25′
Mwoak Lake	63 N/9	55°36′	100°12′
Mwoskokocheechi Bay	64 C/6	56°22′	101°18′
Mwoskwu Lake	53 L/7	54°19′	94°57′
Mynarski Lakes	64 B/3	56°10′	99°12′
Myra (Ry.Pt.-Pt ferr)	62 K/1	50°03′	100°22′
Myre Lake	54 D/15	56°53′	94°48′
Myrtle (Sett.-Établ.)	62 H/5	49°21′	97°50′
Myrtle Lake	63 K/16	54°54′	100°11′
Mystery Lake (L. G. D.-D. G. L.)	63 P/12	55°35′	97°50′
Mystery Lake	63 C/6	52°20′	101°23′
Mystery Lake	63 P/13	55°51′	97°44′

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Nabel Lake	64 P/16	59°55′	96°18′
Nacheesatagun Lake	52 M/13	51°59′	95°37′
Nachowakak Point	53 K/4	54°10′	93°37′
Naelin Lake	64 P/3	59°04′	97°26′
Nahili Lake	64 N/16	59°45′	100°13′
Nahilin Falls	64 N/9	59°43′	100°07′
Nail Lake	64 C/14	56°45′	101°10′
Nakamu Rapids	63 H/13	53°49′	97°32′
Nakapekak Falls	53 K/3	54°08′	93°26′
Nakatenow Rapids	64 G/7	57°22′	98°51′
Naked Bay	63 K/3	54°11′	101°24′
Nakka Falls	52 E/13	49°51′	95°52′
Nakow Bay	63 I/12	54°37′	97°44′
Namapanis Lake	53 K/5	54°17′	93°50′
Namapin Lake	53 E/9	53°39′	94°13′
Namas Creek	53 N/12	55°35′	93°41′
Namay Falls	62 P/9	51°38′	96°30′
Namay Falls	53 K/5	54°19′	93°39′
Namaykos Creek	63 P/3	55°03′	97°16′
Namaykos Lake	53 E/12	53°43′	95°56′
Namaykos Lake	53 L/2	54°04′	94°46′
Namaykos Lake	53 L/6	54°17′	95°20′
Namaykosogun Lake	53 E/5	53°25′	95°40′
Namaykos Rapids	53 L/2	54°03′	94°47′
Namaykos Rapids	53 L/10	54°30′	94°44′
Namaykosseeneekom Portage	53 D/3	52°11′	95°26′
Namayo Narrows	64 G/8	57°18′	98°11′
Namayopaskeetayhonik Lake	53 K/4	54°14′	93°36′
Namayo Point	63 H/13	53°51′	97°57′
Namaypin Creek	63 F/10	53°36′	101°00′
Namaypin Creek	53 K/4	54°05′	93°51′
Namaypin Lake	53 K/4	54°06′	93°50′
Namaypin Lake	64 G/16	57°49′	98°03′
Namay Rapids	62 P/10	51°39′	96°32′
Namew Lake	63 K/4	54°14′	101°56′
Nanowin River	63 H/3	53°13′	97°13′
Nantuko Rapids	63 A/14	52°55′	97°10′
Nao Lake	63 K/11	54°43′	101°25′
Naonan Point	63 I/5	54°19′	97°59′
Naosap Lake	63 K/14	54°51′	101°24′
Naosap Mud Lake	63 K/14	54°51′	101°29′
Napakasi Rapids	63 A/7	52°24′	96°51′
Napamostoos Creek	63 N/16	55°51′	100°10′
Napanay Rapids	63 A/1	52°11′	96°11′
Napanee Bay	63 G/4	53°09′	99°44′
Napay Lake	53 E/14	53°53′	95°27′
Napay Rapids	53 E/14	53°53′	95°27′
Napinka (Village-Village)	62 F/7	49°19′	100°50′
Napinka Lagoon	62 F/7	49°21′	100°51′
Napper Lake	54 K/6	58°21′	93°20′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Narcisse (Sett.-Étab.)	62 I/12	50°41′	97°32′
Narcisse Wildlife Management Area	62 I/12	50°43′	97°35′
Nares Lake	64 I/8	58°26′	96°18′
Narol (Village-Village)	62 I/2	50°03′	96°59′
Narrow Lake	64 C/5	56°23′	101°31′
Narrows Lake	63 N/3	55°11′	101°03′
Narrows, The	63 P/4	55°08′	97°39′
Narrows, The	62 J/1	50°12′	98°10′
Narrows, The	52 L/14	50°52′	95°25′
Narrows, The	63 K/2	54°13′	100°35′
Narrows, The	62 O/2	51°05′	98°47′
Narrows, The	62 O/9	51°44′	98°23′
Narrows, The	62 P/10	51°44′	96°50′
Narrows, The	63 J/13	54°57′	99°52′
Nasatagun Creek	52 M/14	51°56′	95°09′
Nasatagun Lake	52 M/14	51°56′	95°11′
Nash Lake	62 N/12	51°32′	101°31′
Nason Lake	52 E/14	49°53′	95°19′
Nason Point	63 C/15	52°57′	100°43′
Nasowkaheeseesink Rapids	53 D/5	52°23′	95°46′
Natalie Lake	52 L/4	50°08′	95°58′
Natalie Lake	63 P/5	55°24′	97°31′
Natawahunan Bay	63 P/11	55°42′	97°07′
Natawahunan Lake	63 P/11	55°43′	97°08′
Nataweyous Lake	64 F/10	57°31′	100°59′
Natchi Lake	53 D/5	52°18′	95°52′
National Mills	63 C/13	52°49′	101°35′
Nattaway Narrows	53 K/3	54°08′	93°29′
Natwingay lake	53 E/6	53°18′	95°10′
Nault, Coulée des	62 H/7	49°23′	96°59′
Nault Lake	64 J/9	58°37′	98°03′
Navin (Locality-Localité)	62 H/14	49°51′	97°00′
Navis Lake	64 K/5	58°24′	101°38′
Nawakasit Point	63 P/1	55°06′	96°08′
Nayapeekak Falls	53 F/13	53°50′	93°55′
Nayapeekak Lake	53 F/13	53°51′	93°54′
Nayaskayow Creek	54 G/2	57°13′	90°38′
Nayawnakow Narrows	64 G/2	57°06′	98°30′
Naykow Lake	64 H/10	57°32′	96°58′
Naykownapiskaw Lake	64 B/9	56°34′	98°28′
Naykownapiskow River	64 B/10	56°40′	98°33′
Naykwaskwicheewun Narrows	64 G/7	57°16′	98°35′
Naylen Lake	64 J/6	58°23′	99°13′
Naylor Lake	64 C/11	56°39′	101°14′
Naytenow Shoal	54 G/2	57°14′	90°40′
Naytow Creek	54 G/7	57°16′	90°59′
Nazarko Island	52 L/5	50°20′	95°30′
Nealeys Bay	63 C/8	52°24′	100°06′
Nealeys Islands	63 C/8	52°23′	100°05′
Nealeys Point	63 C/8	52°24′	100°04′
Neaskeyow Creek	54 G/2	57°14′	90°48′
Nebo, Mount	62 G/8	49°18′	98°16′
Neck Lake	64 J/10	58°32′	98°31′
Neddrie Reef	63 A/6	52°20′	97°06′
Neekameesaskwaywenink Bay	53 D/3	52°13′	95°22′
Neekeetawowkamow Lake	64 K/3	58°11′	101°19′
Neekik Lake	53 D/12	52°32′	95°44′
Neekik Lake	64 K/10	58°33′	100°35′
Neekik Rapids	53 D/12	52°35′	95°46′
Neekitowak Lake	53 K/6	54°20′	93°23′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Neekitowak Portage	53 K/6	54°19′	93°22′
Neekwuhuskan Point	64 C/2	56°13′	100°37′
Neelin (Sett.-Étab.)	62 G/3	49°14′	99°21′
Neepawa (Town-Ville)	62 J/3	50°14′	99°28′
Neepeesiakawamasik Creek	64 C/7	56°22′	100°56′
Neepionikup Lake	63 P/10	55°40′	96°33′
Neepisi Lake	64 B/10	56°32′	98°53′
Neesooseeppee Bay	53 M/2	55°10′	94°32′
Neesootakuskaywin Rapids	53 N/5	55°27′	93°47′
Neethowassine Island	64 F/13	57°54′	101°32′
Neetumkamisi Lake	53 K/3	54°12′	93°28′
Neff Lake	64 I/14	58°51′	97°03′
Negassa Lake	64 J/16	58°45′	98°11′
Negginan (Post Office-Bureau de poste)	63 A/14	52°59′	97°17′
Negrich Lake	64 P/15	59°50′	96°47′
Neilson Lake	53 E/7	52°23′	94°41′
Neish Lake	62 P/16	51°53′	96°03′
Nejanilini Lake	64 P/12	59°33′	97°48′
Nekanayapiskaw Point	63 G/1	53°03′	98°30′
Neketawak (Locality-Localité)	63 H/13	53°47′	97°39′
Neketawak Lake	63 H/13	53°46′	97°35′
Nekik Lake	63 K/14	54°56′	101°15′
Nekikwanekan Rapids	63 A/7	52°25′	96°35′
Nekokan Rapids	63 A/8	52°28′	96°28′
Nekwakanaykanak Lake	53 K/3	54°10′	93°29′
Neldin Lake	63 C/8	52°27′	100°10′
Nellie Lake	62 F/1	49°04′	100°16′
Nelson Bay	63 K/16	54°55′	100°21′
Nelson Creek	64 G/10	57°31′	98°39′
Nelson House (Sett.-Étab.)	63 O/15	55°47′	98°51′
Nelson House Indian Reserve 170	63 O/15	55°48′	98°54′
Nelson House Indian Reserve 170C	63 O/15	55°48′	98°51′
Nelson House Indian Reserve 170B	63 O/15	55°45′	98°52′
Nelson House Indian Reserve 170A	63 O/15	55°45′	98°56′
Nelson House 170, Réserve indienne	63 O/15	55°48′	98°54′
Nelson House 170C, Réserve indienne	63 O/15	55°48′	98°51′
Nelson House 170B, Réserve indienne	63 O/15	55°45′	98°52′
Nelson House 170A, Réserve indienne	63 O/15	55°45′	98°56′
Nelson, Port	54 F/1	57°08′	92°28′
Nelson River	54 F/2	57°04′	92°30′
Nelson River (East Channel)	63 I/5	54°28′	97°32′
Nelson River (West Channel)	63 J/9	54°33′	98°02′
Nelson Shoal	54 F/9	57°35′	92°18′
Nelsons Island	63 K/16	54°57′	100°30′
Nelsons Point	62 O/16	51°50′	98°19′
Neowinan Point	63 I/4	54°01′	97°51′
Nepaw Lake	63 K/14	54°51′	101°06′
Nepisepukatawakanis Lake	63 F/15	53°51′	100°35′
Nepisew Creek	53 N/6	55°18′	93°19′
Nepisew Lake	53 N/6	55°24′	93°18′
Nesbitt (Hamlet-Hameau)	62 G/12	49°36′	99°52′
Nesbitt Lake	64 F/3	57°14′	101°16′
Neso Lake	63 K/12	54°40′	101°33′
Nescsap Lake	63 K/14	54°48′	101°25′
Nest Lake	62 K/9	50°35′	100°21′
Nestors Point	63 F/2	53°06′	100°37′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Neswawnayapiskaw Point	63 G/2	53°04′	98°55′
Netley (Hamlet-Hameau)	62 I/7	50°21′	96°57′
Netley Creek	62 I/7	50°17′	96°52′
Netley Lake	62 I/7	50°20′	96°52′
Netley Marsh	62 I/7	50°22′	96°49′
Netley Marsh Game Bird Refuge	62 I/7	50°23′	96°50′
Net Point	62 O/13	51°56′	99°49′
Nettini River	53 M/16	55°48′	94°09′
Neuchay Lake	64 O/8	59°29′	98°15′
Neuenburg (Sett.-Étab.)	62 H/4	49°06′	97°54′
Neufeld Lake	54 B/9	56°36′	90°17′
Neuhorst (Hamlet-Hameau)	62 H/4	49°00′	97°45′
Neuls Lake	63 O/7	55°17′	98°36′
Nevas Falls	52 E/13	49°53′	95°56′
Neve Island	52 E/14	49°53′	95°26′
Never Freeze Creek	63 C/8	52°23′	100°20′
Never Freeze Lake	63 C/8	52°22′	100°25′
Neveton (Locality-Localité)	62 I/12	50°38′	97°39′
Nevill Lake	64 P/7	59°29′	96°39′
Nevistiuk Lake	62 N/3	51°02′	101°13′
New Asessippi Hill	62 K/14	50°57′	101°19′
New Beaudin Drain	62 J/2	50°08′	98°39′
New Bercthal (Village-Village)	62 H/3	49°05′	97°29′
New Bothwell (Village-Village)	62 H/10	49°35′	96°53′
Newcombe Lake	64 O/15	59°53′	98°41′
Newdale (Village-Village)	62 K/8	50°21′	100°12′
Newman Lake	62 O/8	51°16′	98°29′
Newman Lake	63 K/12	54°34′	101°41′
Newman Lakes	62 N/6	51°28′	101°17′
New Portage	53 K/3	54°07′	93°15′
New Rosa (Locality-Localité)	62 H/2	49°14′	96°51′
Newstead (Ry.Pt.-Pt ferr)	62 F/9	49°37′	100°09′
Newton (Ry.Pt.-Pt ferr)	62 G/16	49°56′	98°04′
Newton Siding (Post Office-Bureau de poste)	62 G/16	49°56′	98°04′
Newunetan River	63 N/16	55°48′	100°01′
Neyakwayak Point	53 K/4	54°10′	93°48′
Ney Lake	53 K/9	54°38′	92°23′
Niakopaw Point	54 C/15	56°59′	92°36′
Niakwa Park (Neighbourhood-Quartier)	62 H/14	49°52′	97°06′
Niakwa Place (Neighbourhood-Quartier)	62 H/14	49°51′	97°05′
Niapeeketik Point	53 K/4	54°07′	93°31′
Niapoekitayosik Point	63 H/13	53°52′	97°58′
Niawaka Point	53 L/9	54°38′	94°02′
Niblock Creek	63 J/14	54°57′	99°30′
Niblock Lake	63 J/14	54°55′	99°30′
Nichol Lake	64 I/9	58°40′	96°15′
Nichols Lake	63 P/12	55°33′	97°58′
Nicholson Lake	64 P/13	59°48′	97°41′
Nicholson Rapids	63 J/14	54°57′	99°30′
Nickel Lake	64 C/16	56°52′	100°17′
Nick Lake	63 C/11	52°37′	101°26′
Nicklin Lake	64 J/13	58°52′	99°48′
Nicolson Lake	64 I/15	58°46′	96°31′
Niemis Cut	52 L/6	50°21′	95°27′
Nightingale Lake	63 N/1	55°06′	100°15′
Nightowl Lake	63 I/7	54°25′	96°53′
Night Owl Lake	53 D/4	52°06′	95°38′
Night Owl Rapids	53 D/4	52°06′	95°40′
Nikik Bay	63 N/12	55°42′	101°40′
Nikik Lake	63 A/9	52°35′	96°21′
Nikik Lake	63 A/16	52°55′	96°02′
Nikik Lake	53 L/4	54°08′	95°47′
Nikik Lake	54 D/5	56°29′	95°51′
Nikik Lake	53 N/11	55°42′	93°06′
Nikik Lake	53 N/16	55°59′	92°21′
Nikik Lake	54 C/8	56°30′	92°28′
Nikik Portage	64 C/2	56°13′	100°58′
Nikik Portage	64 C/8	56°29′	100°15′
Nikik River	53 L/4	54°12′	95°45′
Nikikwanakos Island	63 I/12	54°37′	97°46′
Nikikwapik Bay	53 F/12	53°42′	93°51′
Nikikwapikonsik Bay	53 F/12	53°42′	93°53′
Nikotwasik Lake	63 K/11	54°43′	101°23′
Nile Lake	64 B/1	56°05′	98°28′
Nina Lake	62 O/2	51°04′	98°41′
Nine, Lake	62 F/1	49°01′	100°29′
Nine, Lake	62 G/6	49°22′	99°02′
Nine Mile Creek	54 D/0	56°35′	94°21′
Nineteen Hills	62 G/5	49°19′	99°37′
Ninette (Village-Village)	62 G/5	49°24′	99°38′
Ninga (Village-Village)	62 G/4	49°14′	99°53′
Ningik Lake	53 E/4	53°04′	95°40′
Ningik Lake	53 E/11	53°39′	95°09′
Ningikomaset Lake	53 E/5	53°27′	95°35′
Nipeemakun Lake	63 P/11	55°38′	97°16′
Nipow Island	64 O/13	59°59′	99°58′
Nisbet Lake	64 I/12	58°42′	97°48′
Niska Island	63 K/5	54°26′	101°36′
Niska Lake	54 D/12	56°38′	95°49′
Niska Lake	64 F/11	57°44′	101°16′
Niska Rapids	63 K/5	54°20′	101°46′
Niski Lake	64 A/9	56°40′	96°09′
Nisku Bay	64 B/11	56°33′	99°27′
Nisku Lake	64 B/8	56°25′	98°27′
Niso Creek	62 K/3	50°06′	101°03′
Nistam Lake	53 N/10	55°40′	92°56′
Nisto Lake	63 K/12	54°42′	101°30′
Nisto Lakes	54 D/5	56°26′	95°50′
Nistosap Lake	63 K/14	54°49′	101°25′
Nistowiskwayseesuk Lake	64 H/9	57°39′	96°28′
Nistum Rapids	53 N/12	55°40′	93°31′
Nistwawnayapiskaw Point	63 G/3	53°07′	99°07′
Nitawikew Lake	64 G/7	57°21′	98°36′
Nitawikew River	64 G/8	57°21′	98°30′
Niven Point	63 O/9	55°34′	98°04′
Niverville (Village-Village)	62 H/11	49°36′	97°03′
Nivon Slough	62 G/7	49°24′	98°36′
Nixon Lake	62 N/7	51°18′	100°56′
Nixon Lake	64 J/5	58°18′	99°58′
Niyanun Lake	63 K/11	54°43′	101°24′
Niznick Lake	64 K/11	58°34′	101°19′
Noahotakosiw Point	53 K/4	54°09′	93°36′
Noakes Lake	64 O/3	59°13′	99°07′
Noble Lake	63 O/16	55°48′	98°06′
Nobles Lake	62 G/12	49°30′	99°42′
Nobles Point	63 C/16	52°52′	100°02′
Nochekinosaywatayo Lake	54 C/1	56°02′	92°28′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Nochiskanansee Bay	63 I/14	54°46′	97°18′
Nodrick Lake	64 I/10	58°39′	96°50′
Noel Lake	64 K/13	58°50′	101°53′
Nogarth Lake	64 F/14	57°46′	101°12′
Noguy Lake	64 I/11	58°34′	97°29′
Nokachamis Island	53 L/16	54°49′	94°06′
Nokahigun Rapids	53 D/5	52°22′	95°41′
Nokomis Lake	63 N/2	55°05′	100°53′
Nolin Lake	62 N/11	51°41′	101°23′
Nomad Lake	63 C/8	52°18′	100°17′
Noname Lake	52 M/6	51°27′	95°19′
Nonehkanakow Creek	54 F/1	57°03′	92°01′
Nonsuch (Ry.Pt.-Pt ferr)	54 D/3	56°08′	95°22′
Noochewaywun Creek	54 F/1	57°12′	92°29′
Nootinitoowuk Creek	63 I/3	54°14′	97°15′
Nootinitoowuk Lake	63 I/3	54°15′	97°15′
Nopiming Provincial Park	52 L/11	50°44′	95°26′
No Pole Point	62 O/11	51°36′	99°11′
Nora Creek	52 E/14	49°51′	95°16′
Nora Lake	52 E/14	49°52′	95°13′
Nora Lake	62 J/5	50°28′	99°56′
Norcran (Ry.Pt.-Pt ferr)	62 H/15	49°55′	96°59′
Nordick Lake	63 K/13	54°59′	101°52′
Nordvall Lake	64 I/12	58°40′	97°50′
Norgate (Locality-Localité)	62 J/11	50°41′	99°28′
Norgate Drain	62 J/11	50°42′	99°24′
Norma Lake	62 N/3	51°15′	101°03′
Norman (Locality-Localité)	62 K/1	50°04′	100°27′
Normandeau Lake	52 E/11	49°39′	95°12′
Normand Lake	64 I/2	58°10′	96°56′
Normandy Creek	52 M/4	51°01′	95°39′
Normans Island	63 K/2	54°13′	100°50′
Normans Lake	62 N/11	51°32′	101°21′
Norquay Beach	62 G/16	49°56′	98°06′
Norquay Channel	62 H/12	49°35′	97°35′
Norquay Provincial Recreation Park	62 G/16	49°58′	98°05′
Norrie Lake	64 C/15	56°49′	100°42′
Norris Lake (Locality-Localité)	62 I/6	50°27′	97°24′
Norris Lake	62 I/6	50°28′	97°24′
Norris Lake	63 G/5	53°30′	99°44′
Norris Lake	63 K/15	54°54′	100°30′
Norseman Lake	52 L/13	50°48′	95°42′
North Adams Point	63 B/4	52°14′	99°35′
North Angling Lake	62 N/6	51°28′	101°07′
North Angling Lakes	54 D/1	56°15′	94°24′
North Angling River	54 D/8	56°23′	94°01′
North Arm	63 K/12	54°43′	101°38′
North Arm	63 F/16	53°55′	100°06′
North Arm	64 N/11	59°37′	101°18′
North Bar	63 B/15	52°55′	98°50′
North Barneys Point	62 P/10	51°44′	96°52′
North Branch Jordan River	62 H/2	49°10′	96°58′
North Burrell Lake	63 C/16	52°47′	100°07′
North Camping Island	63 C/8	52°17′	100°06′
North Camping Island Rock Pile	63 C/8	52°19′	100°06′
North Channel	63 F/1	53°07′	100°30′
North Channel	63 N/15	55°47′	100°59′
North Coca Cola Creek	62 I/8	50°28′	96°00′
North Creek	63 H/3	53°11′	97°27′
North Crooked Lake Drain	62 I/14	50°57′	97°06′
North Cross Creek	52 E/14	49°53′	95°18′
North Cross Lake	52 E/14	49°54′	95°18′
North Cypress (R. M.-M. R.)	62 G/14	49°55′	99°20′
North Dinner Island	63 B/8	52°20′	98°01′
North Duck River	63 C/1	52°11′	100°11′
North Eagle Lake	52 M/5	51°23′	96°35′
Northeast Arm	63 K/12	54°42′	101°43′
Northeast Arm	64 N/11	59°37′	101°04′
Northeast Bay	63 J/13	54°58′	99°50′
North End (Neighbourhood-Quartier)	62 H/14	49°56′	97°09′
Northern Indian Lake	64 H/6	57°20′	97°15′
North Etomami River	63 A/7	52°20′	96°53′
North Eyapo Lake	53 N/11	55°40′	93°00′
Northey Flats	62 G/10	49°42′	98°58′
Northeys Lake	62 G/11	49°42′	99°00′
North Finger Lake	63 C/5	52°29′	101°36′
North Garland Creek	62 N/9	51°40′	100°29′
North Island	62 P/14	51°46′	97°25′
North Island lake	63 C/9	52°34′	100°28′
North Junction (Ry.Pt.-Pt ferr)	62 N/1	51°10′	100°06′
North Kaokasaseekaki Lake	53 D/11	52°39′	95°19′
North Kawuchuskwaskasik Lake	63 G/5	53°24′	99°49′
North Kildonan (Neighbourhood-Quartier)	62 H/14	49°56′	97°05′
North Kinosew Lake	54 D/12	56°31′	95°53′
North Knife Lake (Locality-Localité)	64 I/3	58°13′	97°05′
North Knife Lake	64 I/3	58°05′	97°05′
North Knife River	54 L/15	58°57′	94°37′
North Kwantakak Point	62 I/16	50°46′	96°21′
North Lake	62 N/14	51°50′	101°15′
North Lake	63 C/11	52°34′	101°18′
North Lake of the Island	62 F/1	49°01′	100°14′
North Long Island	63 F/1	53°03′	100°25′
North Lunch Lake	62 N/6	51°19′	101°01′
North MacBride River	64 B/13	56°53′	99°57′
North Manitou Island	63 B/12	52°35′	99°54′
North Messier Lake	62 G/4	49°00′	99°55′
North Ministik Lake	54 C/2	56°14′	92°38′
North Ministik Lake	54 D/12	56°33′	95°48′
North Mistuhe Lake	63 F/13	53°47′	101°46′
North Moose Lake	62 N/11	51°35′	101°04′
North Moose Lake	63 K/1	54°09′	100°13′
North Moswakot River	54 D/6	56°30′	95°27′
North Mud Lake	63 C/5	52°23′	101°30′
North Neldin Lake	63 C/8	52°28′	100°10′
North Norfolk (R. M.-M. R.)	62 G/15	49°55′	98°50′
North Opuskiemishes Lake	53 N/10	55°35′	92°36′
North Opuskiemishes River	53 N/9	55°32′	92°11′
North Osākis Lake	64 H/13	57°49′	97°53′
North Pacey Lake	62 J/12	50°36′	99°50′
North Pembina River	62 G/4	49°12′	99°53′
North Peterson Point	62 O/2	51°02′	98°48′
North Pine River	62 N/16	51°54′	100°19′
North Point	62 P/11	51°44′	97°25′
North Poplar River	63 A/14	53°00′	97°17′
North River (Locality-Localité)	54 L/15	58°53′	94°41′
North Rock Lakes	63 C/5	52°29′	101°35′
North Round Lake	62 J/14	50°54′	99°01′
North Sailing Lake	52 L/3	50°11′	95°27′
North Salt Lake	62 K/8	50°26′	100°27′

NAME NOM	MAP AREA CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
North Sandhill Island	63 A/3	52°08′	97°19′
North Saxton Lake	52 M/5	51°16′	95°42′
North Seal Creek	54 C/15	56°55′	92°52′
North Seal River	64 J/16	58°50′	98°07′
North Shannon Creek	62 H/5	49°20′	97°43′
North Shoal Lake	62 I/5	50°29′	97°40′
North Shore Bay	63 F/2	53°08′	100°57′
North Shore Channel	52 L/5	50°20′	95°31′
North Shore Creek	63 F/3	53°01′	101°29′
North Shore Creek	63 F/2	53°08′	100°54′
North Star Lake	63 K/15	54°50′	100°34′
North Steeprock Lake	63 C/11	52°36′	101°23′
North Stony Point	62 J/1	50°13′	98°07′
North Sugar Island	63 C/1	52°02′	100°04′
North Thomas Lake	62 K/9	50°35′	100°15′
North Transcona (Neighbourhood-Quartier)	62 H/14	49°55′	97°00′
North Tullibee Lake	53 N/11	55°39′	93°05′
North Twin Creek	63 B/15	52°52′	98°55′
North Twin Island	62 O/11	51°42′	99°28′
North Twin Lake	63 C/7	52°25′	100°33′
North Twin Lake	63 B/2	52°12′	98°36′
North Two Rivers	63 B/10	52°38′	98°41′
Northumberland Drain	62 I/3	50°00′	97°03′
North Wachusk Portage	53 K/4	54°10′	93°40′
North Wanitawagao Creek	53 O/6	55°22′	91°27′
North Wapiskasaki Lake	54 D/5	56°26′	95°51′
North Waskwiatik Lake	54 D/12	56°39′	95°51′
North Waterhen Point	62 J/1	50°14′	98°07′
Northwest Angle 34C, Réserve indienne	52 E/6	49°22′	95°12′
Northwest Angle 37C, Réserve indienne	52 E/6	49°22′	95°10′
Northwest Angle Indian Reserve 34C	52 E/6	49°22′	95°12′
Northwest Angle Indian Reserve 37C	52 E/6	49°22′	95°10′
Northwest Angle Provincial Forest	52 E/6	49°17′	95°22′
Northwest Arm	63 K/12	54°43′	101°49′
Northwest Creek	62 P/12	51°37′	97°39′
Northwest Point (Locality-Localité)	52 E/6	49°24′	95°09′
Norton Lake	54 K/12	58°42′	93°34′
Norway House (Village-Village)	63 H/13	53°59′	97°50′
Norway House Indian Reserve 17	63 H/13	54°00′	97°45′
Norway House 17, Réserve indienne	63 H/13	54°00′	97°45′
Norway Lake	62 N/3	51°03′	101°02′
Norwood (Neighbourhood-Quartier)	62 H/14	49°53′	97°08′
Nosamwokwu Lake	63 F/12	53°36′	101°42′
Nose Lake	64 B/13	56°49′	99°41′
Noses Lake	62 N/11	51°39′	101°10′
Notakikwaywin Lake	63 O/15	55°55′	98°48′
Notemo Lake	63 K/16	54°52′	100°03′
Notan Lake	63 K/14	54°48′	101°14′
Notigi (Sett.-Étab.)	63 O/14	55°52′	99°20′
Notigi Control Structure (Dam-Écluse)	63 O/14	55°52′	99°20′
Notigi Creek	63 O/14	55°56′	99°19′
Notokeyo River	63 N/9	55°40′	100°04′
Noton Lake	64 P/6	59°25′	97°02′
Notre Dame de Lourdes (Village-Village)	62 G/10	49°32′	98°33′
Nott Lake	63 C/8	52°23′	100°12′
Nourse (Locality-Localité)	62 H/16	49°53′	96°23′
Nourse Bog	62 H/16	49°51′	96°20′
Novra (Sett.-Étab.)	63 C/11	52°32′	101°04′
Nowell Lake	54 L/10	58°43′	94°56′
Nueltin Lake	64 O/13	60°00′	99°50′
Nykolaishen Lake	64 P/1	59°08′	96°30′
Numakoos Lake	64 G/2	57°14′	99°00′
Numakoos River	64 C/8	56°29′	100°19′
Numakousis River	64 C/2	56°07′	100°49′
Numao Lake	52 L/4	50°10′	95°38′
Numapin Creek	64 C/2	56°12′	100°55′
Numapin Lake	64 C/2	56°11′	100°57′
Numapin Lake	63 O/15	55°53′	98°59′
Numas Creek	63 K/8	54°26′	100°00′
Numaykoos Creek	64 B/15	56°52′	98°43′
Numaykoos Lake	64 H/10	57°43′	96°56′
Numaykoos Lake	54 E/13	57°48′	95°40′
Numaykoos River	54 K/2	58°13′	92°56′
Numaykos Lake	64 K/14	58°59′	101°14′
Numayweestaykwen Rapids	63 H/9	53°38′	96°27′
Nunalla (Locality-Localité)	54 M/15	59°56′	94°50′
Nunatonowago Rapids	53 N/5	55°26′	93°48′
Nupukawpiskaw Creek	63 H/12	53°44′	97°49′
Nupukweask Island	64 C/1	56°13′	100°25′
Nutaykutayo Creek	63 G/11	53°39′	99°02′
Nutaykutayo Point	63 G/11	53°37′	99°02′
Nutimik Lake (Locality-Localité)	52 L/4	50°09′	95°41′
Nutimik Lake	52 L/4	50°09′	95°41′
Nut Island	63 A/3	52°06′	97°20′
Nutter Lake	64 G/7	57°23′	98°50′
Nutt Lake	63 K/16	54°50′	100°02′
Nykolaishen Lake	64 P/1	59°08′	96°30′
Nykyforak Slough	63 C/7	52°27′	100°56′
Nystrom Lake	62 J/5	50°28′	99°46′

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Oakbank (Village-Village)	62 H/15	49°57′	96°51′
Oak Bluff Lake	62 O/13	51°53′	99°37′
Oak Bluff Station (Sett.-Étab.)	62 H/14	49°46′	97°21′
Oak Brae (Post Office-Bureau de poste)	62 O/5	51°27′	99°52′
Oakburn (Village-Village)	62 K/10	50°34′	100°35′
Oak Creek	62 G/3	49°37′	99°35′
Oakenfold Lake	64 P/11	59°31′	97°17′
Oakes Lake	63 K/16	54°47′	100°12′
Oak Hammock Managed Hunting Area	62 I/3	50°15′	97°09′
Oak Hammock Marsh Wildlife Management Area	62 I/3	50°12′	97°08′
Oak Island Bluff	62 I/12	50°37′	97°46′
Oak Island Settlement (Sett.-Étab.)	62 H/10	49°41′	96°56′
Oak Lake (Town-Ville)	62 F/15	49°48′	100°38′
Oak Lake	62 F/10	49°40′	100°45′
Oak Lake	62 H/9	49°43′	96°10′
Oak Lake	62 I/13	50°52′	97°46′
Oak Lake	62 O/8	51°29′	98°08′

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NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Oak Lake 59A, Réserve indienne	62 F/10	49°42'	100°56'
Oak Lake Beach (Sett.-Étab.)	62 F/10	49°41'	100°43'
Oak Lake 59, Réserve indienne	62 F/10	49°37'	100°56'
Oak Lake Indian Reserve 59	62 F/10	49°37'	100°56'
Oak Lake Indian Reserve 59A	62 F/10	49°42'	100°56'
Oak Lake Marsh	62 F/10	49°42'	100°47'
Oak Lake Provincial Recreation Park	62 F/10	49°42'	100°43'
Oak Lake Sand Hills	62 F/10	49°43'	100°36'
Oak Lake Special Canada Goose Refuge	62 F/10	49°40'	100°45'
Oakland (R. M.-M. R.)	62 G/12	49°35'	99°50'
Oakland (Sett.-Étab.)	62 J/1	50°06'	98°19'
Oakley Creek	63 J/3	54°02'	99°02'
Oakner (Sett.-Étab.)	62 K/2	50°05'	100°35'
Oak Point (Village-Village)	62 J/9	50°30'	98°01'
Oak Point	62 J/8	50°29'	98°02'
Oak Point	63 C/10	52°35'	100°43'
Oak Point	62 P/11	51°44'	97°26'
Oak Point Creek	62 I/7	50°19'	96°49'
Oak Point Lake	62 I/7	50°20'	96°49'
Oak River (Village-Village)	62 K/1	50°08'	100°26'
Oak River	62 F/16	49°51'	100°28'
Oak River Flats	62 F/16	49°54'	100°27'
Oakview (Post Office-Bureau de poste)	62 O/2	51°03'	98°37'
Oakville (Village-Village)	62 H/13	49°56'	98°00'
Oasis Creek	53 E/8	53°28'	94°14'
Oasis Lake	53 E/8	53°28'	94°13'
Oberon (Locality-Localité)	62 J/3	50°03'	99°29'
Oblong Lake	63 K/13	54°53'	101°48'
O'Brien Lake	52 L/6	50°24'	96°16'
O'Bryen Lake	64 O/7	59°26'	98°45'
Observation Point	62 P/1	51°04'	96°26'
Obukowin Creek	62 P/9	51°43'	96°15'
Obukowin Lake	52 M/3	51°04'	95°11'
Obukowin Lakes	62 P/9	51°40'	96°12'
Obuyi Lake	64 P/3	59°05'	97°04'
Ochechak Creek	63 A/10	52°34'	97°00'
Ochechako Lake	63 I/15	54°51'	96°36'
Ocheechak Creek	53 D/4	52°09'	95°45'
Ocheechak Lake	53 D/4	52°10'	95°42'
Ocheek Reef	53 L/2	54°00'	94°45'
Ochekopemakewin Creek	63 A/9	52°39'	96°26'
Ochonipi Lake	53 E/10	53°37'	94°55'
Ochre Beach (Sett.-Étab.)	62 O/4	51°07'	99°47'
Ochre Lake	63 G/5	53°22'	99°31'
Ochre River (Village-Village)	62 O/4	51°04'	99°47'
Ochre River (R. M.-M. R.)	62 O/4	51°00'	99°40'
Ochre River	62 O/4	51°06'	99°45'
Ochuleepis River	64 B/7	56°21'	98°31'
Ochumkumka Lake	53 K/4	54°06'	93°58'
Ochunipe Lake	63 K/7	54°20'	101°00'
O'Connell Lake	64 D/8	56°29'	102°00'
Octopus Creek	62 J/12	50°39'	100°00'
Octopus Lake	52 L/11	50°39'	95°10'
Octopus Lake	62 J/12	50°37'	99°55'
Odanah (R. M.-M. R.)	62 J/4	50°08'	99°45'
O'Day (Ry.Pt.-Pt ferr)	54 E/9	57°35'	94°13'
Oddfellow Lake	62 N/3	50°14'	101°15'
Odd Lake	52 L/11	50°41'	96°09'
Oddur Island	62 P/8	51°17'	96°27'
Oddy Lake	64 N/4	59°02'	101°51'
Odei River	64 A/2	56°06'	96°54'
Odhill (Locality-Localité)	63 O/1	55°07'	98°13'
Odowda Lake	64 P/2	59°14'	96°58'
Oganse Island	53 E/16	53°54'	94°56'
Ogense Island	53 E/0	53°54'	94°56'
Ogesi Lake	53 D/4	52°10'	96°58'
Ogesi Rapids	53 D/4	52°10'	96°59'
Ogas Lake	53 E/13	53°52'	95°51'
Ogilvie (Sett.-Étab.)	62 J/6	50°18'	99°05'
Ogilvie Lake	64 O/13	59°54'	99°31'
Ogit Lake	53 E/13	53°59'	95°51'
Ogren Lake	64 P/3	59°11'	97°17'
O'Hanly (Post Office-Bureau de poste)	62 I/16	50°49'	96°20'
O'Hanly River	62 I/16	50°50'	96°19'
Ohookisew Island	64 C/8	56°29'	100°17'
Ohoomisewe Rapids	63 I/9	54°30'	96°10'
Ohoomisew Rapids	63 H/15	53°56'	96°49'
Oige Lake	64 I/3	58°14'	97°12'
Oil Well Lake	62 F/1	49°01'	100°07'
Oiseau Lake	52 L/6	50°29'	95°20'
Okanoteotan Point	53 L/15	54°55'	94°45'
Okasanegun Bay	52 M/14	51°59'	95°13'
Okasanmeekanan Lake	53 E/16	53°51'	94°26'
Okas Bay	53 K/13	54°46'	93°53'
Okas Creek	53 K/6	54°30'	93°24'
Okas Lake	53 K/3	54°03'	93°28'
Okas Lake	53 K/6	54°30'	93°22'
Okas Rapids	53 E/10	53°41'	94°58'
Okaw Creek	64 G/10	57°39'	98°34'
Okaw Creek	64 B/10	56°44'	98°44'
Okaw Creek	64 A/15	56°53'	96°56'
Okawenekan Rapids	63 I/2	54°10'	96°57'
Okawi Lake	63 I/11	54°30'	97°27'
Okaw Lake	63 O/15	55°45'	98°40'
Okaw Lake	63 N/14	55°48'	101°11'
Okaw Lake	64 F/14	57°50'	101°10'
Okaw Narrows	63 F/16	53°45'	100°06'
Okaw River	64 A/9	56°38'	96°18'
Okawseepi Lake	64 A/9	56°39'	96°19'
Okay Island	53 E/16	53°45'	94°06'
Okeegee Falls	52 M/5	51°29'	95°55'
Okeepohinekwakun Lake	63 I/3	54°09'	97°10'
Okemow Rapids	53 K/13	54°59'	93°58'
Okeskimunisew Creek	63 H/7	53°25'	96°57'
Okeskimunisew Lake	63 H/7	53°25'	96°47'
Okeskimunisew Rapids	63 H/7	53°25'	96°57'
Okeskimunnese Creek	63 A/14	52°59'	97°13'
Okeyakkoteinewin Creek	63 A/15	52°50'	96°58'
Okimew Lake	52 M/4	51°10'	95°47'
Okin Lake	53 L/3	54°08'	95°19'
Okiskemuniee Creek	63 A/16	52°45'	96°28'
Okno (Locality-Localité)	62 P/3	51°03'	97°12'
Okomineekan Creek	63 A/9	52°31'	96°11'
Okotakunusk Lake	63 K/8	54°20'	100°08'
Okotakunusk Lake	64 H/3	57°09'	97°25'
Okowacheeweenk Bay	64 C/8	56°29'	100°04'
Okow Creek	64 G/2	57°15'	98°50'
Okowemenekanan Rapids	63 I/2	54°10'	96°57'

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Okunowaiskotayo Point	63 N/10	55°45'	100°35'
Okwachapeewin Rapids	64 C/2	56°13'	100°47'
Olaf Johnson Point	63 K/6	54°28'	101°14'
Olafson Bay	62 O/2	51°06'	98°51'
Olafson Lake	62 G/11	49°42'	99°10'
Olafson Lake	64 I/9	58°31'	96°24'
Olafson Rock	62 P/1	51°07'	96°22'
Old Altona (Hamlet-Hameau)	62 H/4	49°06'	97°33'
Old Assessippi Hill	62 K/14	50°57'	101°21'
Old Baldy (Hill-Colline)	62 G/12	49°43'	99°50'
Old Baldy (Hill-Colline)	62 F/16	49°55'	100°18'
Old Beach Creek	54 B/10	56°33'	90°38'
Old Beaudin Drain	62 J/2	50°07'	98°38'
Old Buildings Bay	63 C/10	52°36'	100°43'
Old Buildings Island	63 C/10	52°36'	100°44'
Old Creek	53 K/4	54°02'	93°37'
Old Dicks Lookout (Hill-Colline)	62 G/2	49°11'	98°38'
Oldenberg (Locality-Localité)	62 I/1	50°07'	96°02'
Oldenberg Creek	62 I/1	50°01'	96°02'
Old England (Locality-Localité)	62 I/2	50°07'	96°55'
Old Fort Falls	63 A/1	52°11'	96°26'
Oldfort Lake	53 D/4	52°01'	95°33'
Old Government Drain	63 C/3	52°05'	101°03'
Old Kildonan (Neighbourhood-Quartier)	62 H/14	49°57'	97°06'
Oldman River	64 H/6	57°27'	97°13'
Old Mill Creek	62 G/3	49°13'	99°11'
Old Mill Point	62 G/3	49°13'	99°11'
Old Mill Point	62 P/1	51°06'	96°18'
Old Steamboat Channel	63 B/5	52°18'	99°52'
Old Village Point	63 N/8	55°24'	100°12'
Old Womans Lake	62 N/3	51°05'	101°06'
Olenick Lake	64 I/3	58°12'	97°30'
Oleson Island	63 F/8	53°16'	100°22'
Olha (Post Office-Bureau de poste)	62 K/10	50°40'	100°34'
Olha Lake	62 K/10	50°39'	100°34'
Oli Lake	64 H/4	57°18'	97°53'
Olive Lake	52 E/14	49°58'	95°10'
Olive Lake	62 N/14	51°47'	101°29'
Oliver Lake	62 O/11	51°30'	99°25'
Ollies Point	63 C/15	52°49'	100°49'
Olmstead Lake	64 I/7	58°17'	96°45'
Olsen Lake	62 N/7	51°24'	100°54'
Olsens Lake	62 I/12	50°35'	97°44'
Olshansky Lake	64 I/8	58°19'	96°15'
Olson Creek	63 C/6	52°25'	101°13'
Olson Island	63 F/16	53°58'	100°12'
Olson Lake	63 C/6	52°29'	101°16'
Olsons Lake	62 N/3	51°13'	101°11'
Olson Slough	62 G/3	49°14'	99°12'
Olsons Point	62 O/6	51°24'	99°07'
Olstead Lake	64 O/11	59°33'	99°25'
Olynyk Lake	52 L/3	50°09'	95°23'
Omacheesic Lake	63 H/10	53°36'	96°33'
Omacheetayshemowin Rapids	62 P/8	51°30'	96°07'
Omakakeenayapekank Point	53 E/11	53°44'	95°23'
Omand Lake	64 I/16	58°47'	96°27'
Omands Creek	62 H/14	49°53'	97°11'
Omaneesis Portage	63 F/14	53°56'	101°28'
Omaseenawapiskinapik Island	64 C/8	56°23'	100°18'
Omaseenawapiskinapik Narrows	64 C/8	56°22'	100°16'
Omaseesekwapa Point	53 L/13	54°47'	95°44'
Omawapawin Portage	53 N/5	55°25'	93°49'
Omechisoo Lake	64 A/13	56°51'	97°46'
Omeechemotayakewin Lake	64 C/10	56°44'	100°33'
Omeekasoweening Point	53 D/3	52°01'	95°15'
Omeeneekway Lake	53 F/13	53°55'	93°43'
Omega Lake	64 C/16	56°49'	100°19'
Omimisepe Point	63 A/6	52°21'	97°01'
Ominewin Rapids	63 J/8	54°27'	98°03'
Omineeseenowenik (Locality-Localité)	53 K/4	54°09'	93°30'
Ominiwin By-Pass Channel	63 J/8	54°25'	98°05'
Ominnik Marsh	62 J/12	50°39'	99°59'
Omintawaywinik Lakes	53 K/3	54°01'	93°24'
Omistakwayow Lake	63 F/13	53°59'	101°31'
Omithaches Lake	64 C/7	56°24'	100°43'
Omoennaskway Creek	63 A/7	52°20'	96°53'
Omoche Lake	63 A/7	52°26'	96°50'
Omusinapis Point	53 L/15	54°54'	94°48'
Onabeesh Lake	62 J/14	50°52'	99°20'
Onah (Ry.Pt.-Pt ferr)	62 G/13	49°48'	99°31'
Onakamees Rapids	63 A/7	52°20'	96°52'
Onakamik Rapids	63 I/7	54°22'	96°40'
Onakami Rapids	53 N/2	55°04'	92°31'
Onakapowinik Narrows	63 I/15	54°53'	96°59'
Onakayamink Rapids	63 A/11	52°36'	97°03'
Onakuyam Falls	63 A/14	52°59'	97°13'
Onakuyamis Falls	63 A/14	52°58'	97°13'
Onanawinikaywin Bay	63 I/7	54°28'	96°40'
Onanole (Village-Village)	62 J/12	50°37'	99°58'
Onawaykopawin Lake	64 A/8	56°28'	96°22'
Onaykawow River	64 G/3	57°04'	99°17'
Oneechanew Lake	63 H/15	53°53'	96°43'
Oneeskawaywin Lake	53 L/1	54°09'	94°19'
One Hole Creek	63 A/8	52°27'	96°24'
One Hole Lake	63 A/8	52°28'	96°18'
O'Neil Lake	64 G/11	57°38'	99°16'
One Island	52 L/3	50°01'	95°24'
One Island Lake	64 C/16	56°46'	100°25'
One Lake	52 L/3	50°02'	95°13'
One Man Lake	63 F/10	53°40'	100°49'
One Man Portage	63 F/10	53°40'	100°49'
One Mile Lake	52 L/12	50°44'	95°38'
One Portage Lake	63 K/13	54°45'	101°4 '
One Stone Creek	52 E/14	49°59'	95°29'
One Stone Lake	52 E/14	49°57'	95°26'
Onikup Lake	63 P/11	55°43'	97°15'
Onion Lake	62 N/10	51°45'	100°53'
Onion Point	62 O/11	51°38'	99°22'
Onion River	64 C/2	56°12'	100°45'
Onofriechuk Lake	62 N/3	51°05'	101°12'
Onootunaykway Island	64 C/7	56°17'	100°50'
Ontario Bay	52 L/6	50°18'	95°10'
Onuhupeewin Creek	63 G/4	53°07'	99°45'
Onuhupeewin Lake	63 G/4	53°04'	99°46'
Onutow Bay	53 E/16	53°52'	94°11'
Onysko Lake	64 P/8	59°29'	96°03'
Onze, Lac	62 G/10	49°33'	98°35'
Ooldyy Lake	64 I/11	58°32'	97°08'
Ooldyywee Lake	64 P/4	59°12'	97°50'

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Opschuanau Lake	64 B/12	58°44'	99°37'
Opskoosowasow Point	53 K/14	54°49'	93°10'
Opskweche Bay	63 I/13	54°47'	97°53'
Opunanaykaywuk Lake	63 O/7	55°26'	98°37'
Opunskow Narrows	64 A/1	56°10'	96°14'
Opupamapeewin Narrows	64 C/11	56°32'	101°28'
Opupiskak Narrows	53 L/14	54°50'	95°02'
Opupiskak Narrows	53 L/15	54°52'	94°55'
Opupiskow Point	53 K/14	54°48'	93°03'
Opupuskitew Bay	53 L/14	54°51'	95°03'
Opusachekun Rapids	63 A/7	52°24'	96°41'
Opuskaykowasa Lake	63 H/15	53°53'	96°46'
Opuskaykow Lake	53 L/15	54°47'	94°41'
Opuskwa Narrows	63 N/16	55°47'	100°04'
Opustakow Bay	63 I/14	54°50'	97°19'
Opustakow Lake	63 I/14	54°53'	97°19'
Opustakow Narrows	63 I/14	54°48'	97°21'
Oputinow Channel	63 H/13	53°53'	97°56'
Oputinow Rapids	63 H/13	53°52'	97°49'
Opuwaka Hill	62 G/8	49°22'	98°20'
Opuwakow Narrows	53 L/14	54°52'	95°00'
Opuweteegogeewank Bend	52 M/12	51°31'	95°59'
Opuspoiska Bay	53 E/13	53°57'	95°57'
Opusteekayganawin Point	63 F/1	53°13'	100°21'
Opuswuy Rapids	53 E/10	53°40'	94°50'
Opugano Lake	63 O/9	55°35'	98°19'
Opukamank (Locality-Locality)	63 A/10	52°45'	96°43'
Ophir (Ry.Pt.-Pt ferr)	52 E/14	49°52'	95°16'
Opikamow Lake	53 L/12	54°40'	95°52'
Opikwach Rapids	63 A/1	52°09'	96°16'
Opimekoskonewink Creek	53 K/4	54°04'	93°32'
Opimekoskonewink Lake	53 K/4	54°04'	93°32'
Opiminegoka Lake	63 I/9	54°35'	96°00'
Opimoschape Point	63 N/15	55°51'	101°00'
Opischikona Narrows	53 L/15	54°58'	94°41'
Opom Lake	53 L/3	54°06'	95°19'
Opowamo Lake	53 E/5	53°21'	95°30'
Opoyastin Creek	64 G/4	57°08'	91°41'
Optic Lake (Ry.Pt.-Pt ferr)	63 K/14	54°46'	101°14'
Optic Lake	63 K/14	54°46'	101°14'
Opuskaw Bay	63 F/16	53°55'	100°25'
Opuskaw Channel	63 F/16	53°55'	100°17'
Opuskaw Portage	63 F/16	53°50'	100°25'
Opuskiamishes River	53 N/9	55°32'	92°11'
Opuskoenaw Lake	64 K/2	58°07'	92°52'
Opuskowin River	64 C/8	56°26'	100°05'
Orb Lakes	63 C/8	52°27'	100°05'
Orgamo Lake	62 K/10	50°41'	100°59'
Orieux Lake	64 K/11	58°44'	101°23'
Orland Lake	62 N/11	51°37'	101°29'
Orlineki Lake	64 O/14	59°53'	99°01'
Orm Lake	62 N/6	51°22'	101°11'
Orok (Ry.Pt.-Pt ferr)	63 F/14	53°57'	101°04'
Orr Lake	64 A/3	56°07'	97°11'
Orvis Lake	64 N/16	59°59'	100°08'
Osadchuk Lake	64 I/15	58°46'	96°48'
Osadick Lake	64 I/4	58°00'	97°46'
Osakahikaniamowak Lake	53 K/3	54°14'	93°23'
Osakasakatewasakosoweenink Lake	53 D/12	52°31'	95°33'
Osakeewaspatheehowin Point	64 C/8	56°18'	100°28'

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Osawapiskus Creek	63 N/15	55°50'	100°35'
Osawastim Island	63 N/15	55°46'	100°39'
Osborn Creek	63 O/6	55°29'	99°43'
Osborne (Sett.-Établ.)	62 H/11	49°32'	97°22'
Osborne Lake (Ry.Pt.-Pt ferr)	63 J/13	54°58'	99°44'
Osborne Lake	63 J/13	54°57'	99°44'
Osborne Lake Creek	63 J/13	54°56'	99°45'
Oscar Creek	63 H/12	53°43'	97°48'
Oscar Point	63 F/1	53°06'	100°25'
Oseekan Bay	53 L/2	54°02'	94°43'
Oseekan Rapids	53 L/2	54°02'	94°48'
Oseemakotapeewin Portage	53 E/9	53°42'	94°26'
Oseepapkosik River	53 E/12	53°38'	95°49'
Oseski Lake	62 K/14	51°00'	101°12'
Osik Lake	63 O/15	55°58'	98°58'
Osis Lake	52 L/6	50°26'	95°20'
Oskano Lake	53 E/11	53°31'	95°27'
Oskar Lake	62 F/1	49°01'	100°10'
Oskar Meadow	62 F/1	49°00'	100°17'
Oskeskwa Narrows	64 F/13	57°58'	101°49'
Oskatakak Narrows	53 L/15	54°53'	94°50'
Oskatakow Portage	53 M/2	55°02'	94°39'
Oskatakow Narrows	64 F/12	57°42'	101°41'
Oskatosko River	53 L/12	54°44'	95°59'
Oskatukaw Lake	63 G/11	53°39'	99°23'
Oskatukaw Lake	53 N/5	55°21'	93°38'
Oskatukaw Rapids	63 I/8	54°30'	96°10'
Oskatukaw Rapids	53 N/4	55°09'	93°36'
Oskatuk Lake	64 C/5	56°22'	101°38'
Oskatuk Lake	64 F/12	57°43'	101°32'
Oskatuk Narrows	63 N/16	55°49'	100°17'
Oskatukow Island	64 F/13	57°52'	101°39'
Oskatukow Narrows	64 F/13	57°54'	101°51'
Oskayheesink Lake	53 D/4	52°02'	95°57'
Oskoon Lake	64 C/8	56°16'	100°05'
Oskotim Creek	63 P/3	55°05'	97°07'
Oskotimis Lake	64 A/14	56°48'	97°00'
Oskoyuk Narrows	63 N/10	55°45'	100°46'
Ospowakun Lake	64 C/9	56°41'	100°22'
Osputnow Hill	64 A/6	56°25'	97°07'
Ospwegan Lake	63 O/9	55°35'	98°03'
Ostenfeld (Locality-Localité)	62 H/16	49°48'	96°29'
Osterwick (Village-Village)	62 H/4	49°05'	98°00'
Ostikwenkay Point	53 K/3	54°06'	93°29'
Ostir Lake	63 J/16	54°54'	98°10'
Ostlund Falls	52 E/13	49°55'	95°56'
Oswald (Locality-Localité)	62 I/4	50°12'	97°33'
Otamokeeseweyweenik Narrows	53 L/3	54°01'	95°15'
Otapanukcheeman Rapids	53 N/6	55°18'	93°02'
Otapeenowaywi Creek	63 A/1	52°08'	96°10'
Otapeenowaywi Lake	63 A/1	52°07'	96°06'
Otaskawetawin Lake	63 K/11	54°41'	101°10'
Otaskunuk Creek	63 N/16	55°50'	100°07'
Otasokakownanik Narrows	53 K/6	54°17'	93°17'
Otatakostikwan Lake	53 L/4	54°02'	95°49'
Otaypwaywin Bay	64 C/8	56°23'	100°10'
Otaypwaywin Creek	64 C/8	56°22'	100°09'
Otaypwaywin Lake	64 C/8	56°19'	100°08'
Otaskaskwa Rapids	52 M/12	51°34'	95°34'
Ote Lake	64 B/11	56°41'	99°23'

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NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	POSITION LONG
Otimkwansi Lake	53 E/7	53°22′	94°40′
Otookeekachi Lake	53 L/2	54°06′	94°51′
Otoskwanay Point	53 K/5	54°21′	93°40′
Otterburne (Locality-Localité)	62 H/6	49°30′	97°03′
Otter Creek	62 J/5	50°30′	99°50′
Otter Falls (Locality-Localité)	52 L/4	50°09′	95°49′
Otter Island	63 I/5	54°22′	97°58′
Otter Lake	62 I/13	50°58′	97°47′
Otter Lake	62 J/12	50°30′	99°50′
Otter Lake	62 P/3	51°09′	97°18′
Otter Lake	63 C/6	52°23′	101°25′
Otter Lake	64 G/15	57°58′	98°39′
Otter Lake	63 K/11	5°44′	101°24′
Otter Lake Springs	62 J/12	50°31′	99°49′
Otter Portage	53 E/12	53°44′	95°31′
Otter Stomach Lake	53 E/12	53°30′	95°36′
Otto (Locality-Localité)	62 I/12	50°40′	97°49′
Ottos Lake	52 E/13	49°51′	95°34′
Ouellet Lake	64 N/4	59°13′	101°52′
Outer Sand Point	63 A/4	52°01′	97°34′
Outerson Lake	64 P/12	59°41′	97°33′
Outlaw Bay	64 C/9	56°30′	100°13′
Outlaw Point	63 N/16	55°45′	100°30′
Oval Lake	63 A/7	52°29′	96°44′
Overby Lake	64 J/16	58°55′	98°25′
Overend Lake	62 G/5	49°25′	99°39′
Overflow Bay	63 F/2	53°05′	101°00′
Overflowing River (Sett.-Étab.)	63 F/3	53°08′	101°06′
Overflowing River	63 F/3	53°08′	101°05′
Overflowing River Provincial Recreation Park	63 F/3	53°08′	101°05′
Overstoneville (Post Office-Bureau de poste)	62 H/2	49°04′	96°53′
Overton (Locality-Localité)	62 J/16	50°57′	98°29′
Ovide Creek	63 H/3	53°10′	97°24′
Owachapeeneeninik Lake	53 D/12	52°37′	95°36′
Owchar Lake	52 E/14	49°55′	95°27′
Oweekunis Creek	52 M/13	51°52′	95°38′
Oweekunis Lake	52 M/13	51°53′	95°35′
Owekitaypako River	53 K/16	54°59′	92°20′
Owen Lake	62 P/16	51°55′	96°17′
Owens Lake	64 C/10	56°39′	100°44′
Owl Lake	52 L/13	50°56′	95°55′
Owl Lake	63 P/12	55°39′	97°54′
Owl Lake	54 E/7	57°22′	94°34′
Owl River	54 F/15	57°51′	92°44′
Ownakoyami Rapids	53 M/7	55°20′	94°56′
Oxbow Woods	62 J/1	50°09′	98°22′
Oxenforth Lake	64 I/11	58°37′	97°18′
Oxford House (Post Office-Bureau de poste)	53 L/14	54°56′	95°16′
Oxford House Indian Reserve 24	53 L/14	54°55′	95°20′
Oxford House 24, Réserve indienne	53 L/14	54°55′	95°20′
Oxford Inlet	53 L/14	54°58′	95°17′
Oxford Island	53 K/13	54°47′	93°50′
Oxford Lake	53 L/13	54°51′	95°37′
Ox Rapids	53 M/6	55°28′	95°22′
Oxtail Creek	62 G/11	49°34′	99°04′
Oyster Lake	64 C/2	56°10′	100°59′
Ozerna (Locality-Localité)	62 K/8	50°26′	100°05′

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NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	POSITION LONG
Pacha Lake	53 E/13	53°54′	95°33′
Pacheta Bay	63 C/1	52°08′	100°09′
Pacheta Lake	63 C/1	52°09′	100°09′
Pachkowski Lake	64 O/12	59°33′	99°39′
Pachol Lake	64 N/7	59°18′	100°34′
Packhorse Creek	62 J/12	50°43′	99°35′
Paddy Lake	63 N/2	55°01′	100°55′
Padfield Lake	64 I/6	58°28′	97°02′
Pady Lake	52 M/14	51°46′	95°24′
Pady Lake	64 I/9	58°43′	96°01′
Page Lake	64 I/2	58°00′	96°41′
Pages Point	63 A/3	52°03′	97°27′
Pages Slough	62 I/12	50°38′	97°36′
Pahayo Lake	63 N/9	55°37′	100°17′
Paimusk Creek	63 I/3	54°14′	97°10′
Pain Killer Bay	53 L/15	54°53′	94°56′
Painted Rock Point	52 L/6	50°19′	95°10′
Painted Stone Portage	63 I/7	54°24′	96°42′
Paint Lake	63 P/5	55°28′	97°57′
Paint Lake (Locality-Localité)	63 O/9	55°30′	98°00′
Paint Lake Provincial Recreation Park	63 P/5	55°29′	97°57′
Pakasekan Creek	62 P/15	51°46′	96°38′
Pakatawacun Lake	63 H/15	53°54′	96°39′
Pakayakamak River	53 D/5	52°20′	95°51′
Pakaysakaytawak Point	53 K/6	54°17′	93°16′
Pakeekamak Lake	64 B/16	56°51′	98°03′
Pakeetapeekanik Rapids	53 E/14	53°56′	95°05′
Pakisikan Rapids	53 N/5	55°25′	93°51′
Pakitahokansik (Locality-Localité)	53 L/14	54°49′	95°28′
Paktikonika Rapids	53 M/1	55°13′	94°12′
Pakuhakwanis Rapids	63 H/14	53°48′	97°28′
Pakulak Lake	54 M/5	59°15′	95°49′
Pakwach Lake	53 E/14	53°46′	95°27′
Pakwa Lake	63 A/8	52°22′	96°00′
Pakwa Lake	63 J/15	54°51′	98°53′
Pakwanchi Creek	53 E/9	53°34′	94°27′
Pakwanchi Lake	53 E/12	53°34′	95°39′
Pakwanchi Rapids	53 E/9	53°35′	94°26′
Pakwanchi Rapids	53 E/14	53°47′	95°26′
Pakwanch Lake	53 L/1	54°09′	94°05′
Pakwaw Bay	64 G/7	57°16′	98°35′
Pakwaw Creek	53 N/7	55°20′	92°57′
Pakwaw Lake	64 B/8	56°17′	98°11′
Pakwaw Lake	54 C/2	56°12′	92°45′
Pakwaw Lake	54 D/14	56°50′	95°17′
Pakwayes Island	53 D/3	52°01′	95°29′
Pa Lake	53 E/9	53°39′	94°07′
Palmason Lake	62 N/11	51°35′	101°18′
Palmatier Lake	64 P/14	59°45′	97°30′
Palmer Lake	53 M/10	55°35′	94°52′
Palomar Lake	52 L/14	50°59′	95°23′
Palsen River	53 D/14	52°51′	95°20′
Palser Hill	62 J/12	50°35′	99°47′
Palser Lake	62 J/12	50°35′	99°47′
Pamatakakowin Lake	63 A/10	52°40′	96°48′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Pam Lake	64 H/12	57°42′	97°48′
Panagoskikowi Lake	53 D/4	52°04′	95°52′
Pancake Creek	63 C/14	52°57′	101°12′
Pancake Lake	62 G/4	49°05′	99°36′
Panco Lake	54 C/11	56°34′	93°24′
Panepuyew Creek	63 I/7	54°16′	96°56′
Panepuyew Lake	63 I/7	54°20′	96°55′
Pangman lake	64 K/9	58°40′	100°15′
Panipankos Narrows	53 L/13	54°46′	95°47′
Pankiw Lake	64 N/1	59°11′	100°21′
Panko Narrows	53 L/1	54°13′	94°27′
Pannabaker Creek	54 B/13	56°48′	92°00′
Pansowan Creek	53 E/11	53°31′	95°29′
Pansy (Post Office-Bureau de poste)	62 H/7	49°19′	96°43′
Papakeesoo Lake	64 H/2	57°05′	96°31′
Papaneepawakok Channel	63 I/14	54°53′	97°02′
Papasakosakaweekanis Lake	53 D/6	52°22′	95°28′
Papimpataw Portage	63 F/14	53°58′	101°14′
Papineau Creek	52 L/13	51°00′	95°36′
Papineau Lake	52 L/13	50°59′	95°35′
Papoose Channel	63 B/5	52°29′	99°59′
Pappawin Lake	53 D/12	52°37′	95°58′
Paquin Lake	64 N/9	59°44′	100°19′
Paradox Creek	54 L/16	58°46′	94°02′
Paragon Lake	64 I/6	58°18′	97°14′
Parc La Salle (Neighbourhood-Quartier)	62 H/14	49°46′	97°10′
Pare Lake	64 I/13	58°53′	97°37′
Parent Lake	63 O/5	55°17′	99°54′
Parfinuk Creek	64 I/16	58°53′	96°21′
Parisian Creek	63 K/16	54°50′	100°15′
Parisian Lake	62 I/7	50°22′	96°44′
Park (L. G. D.-D. G. L.)	62 K/9	50°40′	100°10′
Park (L. G. D.-D. G. L.)	62 N/11	51°32′	101°28′
Parkdale (Locality-Localité)	62 I/3	50°02′	97°03′
Parkdale Heights (Neighbourhood-Quartier)	62 G/13	49°49′	99°59′
Parker Bog	62 N/15	51°48′	100°54′
Parker, Lac à	62 G/9	49°39′	98°21′
Parker Lake	53 M/2	55°10′	94°47′
Park Lake	62 J/3	50°13′	99°28′
Park Lake	63 N/3	55°11′	101°03′
Parkmount (Ry.Pt.-Pt ferr)	62 H/15	49°57′	96°58′
Parks Corner (Locality-Localité)	62 K/2	50°08′	100°36′
Parks Creek	62 I/3	50°02′	97°02′
Parks Lake	52 L/6	50°15′	95°17′
Parlee (Ry.Pt.-Pt ferr)	63 P/12	55°40′	97°41′
Parliament Lake	64 P/8	59°26′	96°08′
Parmeter Lake	64 J/2	58°02′	98°50′
Parnells Swamp	62 I/13	50°58′	97°55′
Parrott Lake	64 P/16	59°57′	96°13′
Parsons Lake	64 N/13	59°49′	101°39′
Partridge Breast Lake	64 H/5	57°22′	97°55′
Partridge Creek	62 O/10	51°42′	98°40′
Partridge Crop Hill	63 O/10	55°34′	98°53′
Partridge Crop Lake	63 P/11	55°38′	97°27′
Partridge Lake	62 F/1	49°02′	100°21′
Partridge Lake	52 L/14	50°58′	95°19′
Paryniuks Drain	62 J/2	50°07′	98°45′
Pasatayo Lake	64 H/9	57°32′	96°28′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Pasatay pechekun Lake	53 E/16	53°56′	94°06′
Pascall Lake	53 D/3	52°06′	95°10′
Paseepawistik Rapids	53 D/3	52°02′	95°21′
Pashki Falls	53 D/6	52°18′	95°26′
Pasketawakamaw Lake	54 D/13	56°48′	95°44′
Paskisakan Rapids	63 A/8	52°25′	96°24′
Paskisekun Creek	63 A/10	52°34′	96°58′
Paskisekun Falls	63 A/10	52°34′	96°56′
Paskisikawe Creek	54 F/1	57°03′	92°04′
Paskochi Island	53 L/9	54°44′	94°19′
Paskowapow Lake	64 B/16	56°49′	98°09′
Paskwachi Bay	64 F/5	57°16′	102°00′
Paskwachi Lake	64 F/5	57°16′	101°32′
Paskwachi River	64 F/5	57°16′	101°50′
Paskwakisigan Island	53 E/9	53°44′	94°30′
Paskwamik Lake	53 E/8	53°29′	94°26′
Pasowysty Lake	64 O/4	59°12′	99°39′
Pasquatchai River	53 O/4	55°14′	91°31′
Pasquia Lake	63 F/11	53°40′	101°22′
Pasquia River	63 F/14	53°49′	101°16′
Pasquia Settlement (Sett.-Étab.)	63 F/13	53°45′	101°38′
Passage Point	62 P/14	51°51′	97°15′
Passey Lake	64 I/14	58°50′	97°24′
Passwa Creek	62 I/7	50°21′	96°52′
Passwa Lake	62 I/7	50°22′	96°52′
Patch Lake	53 N/6	55°28′	93°16′
Patemaykwan Lake	53 K/10	54°44′	92°37′
Patemaykwan River	53 K/15	54°47′	92°30′
Paterson (Locality-Localité)	63 J/5	54°26′	100°00′
Paterson (Locality-Localité)	63 J/5	54°26′	100°00′
Paterson Bay	63 A/6	52°24′	97°05′
Paterson Lake	63 J/13	54°48′	99°43′
Patkau Lake	64 I/5	58°29′	97°35′
Paton Lake	63 K/14	54°57′	101°08′
Patriarche Lake	63 K/9	54°31′	100°03′
Patricia Beach Provincial Recreation Park	62 I/7	50°25′	96°36′
Patrick Creek	63 O/8	55°16′	98°08′
Patrick Lake	63 O/1	55°11′	98°10′
Pattern Lake	63 K/14	54°48′	101°03′
Patterson Island	64 G/8	57°21′	98°07′
Patterson Lake	62 K/10	50°39′	100°35′
Patton Lake	64 C/11	56°39′	101°16′
Paul Harbour	63 F/8	53°19′	100°02′
Paul Lake	62 N/11	51°33′	101°10′
Paul Lake	63 I/7	54°25′	96°59′
Paull Lake	53 M/8	55°18′	94°12′
Pauls Bay	62 J/15	50°53′	98°36′
Pauls Lake	62 J/8	50°17′	98°04′
Pauls Lake	62 I/12	50°37′	97°33′
Paulson (Ry.Pt.-Pt ferr)	62 O/4	51°07′	99°56′
Paulson Lake	64 K/10	58°37′	100°46′
Pauls Portage	64 C/7	56°22′	100°55′
Paungassi (Locality-Localité)	53 D/3	52°10′	95°22′
Paupanekis Point	63 G/16	53°48′	98°04′
Pawakow Lake	64 G/5	57°28′	99°53′
Paweesakopeesink Lake	53 E/14	53°59′	95°29′
Pawistik (Ry.Pt.-Pt ferr)	63 N/11	55°41′	101°13′
Pawistikow Narrows	64 F/13	57°55′	101°42′
Pawn Creek	63 A/8	52°19′	96°27′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Pawn Lake	63 A/8	52°17′	96°20′
Paxon Lake	63 J/10	54°35′	98°43′
Paykatuwan Creek	63 K/3	54°03′	101°26′
Paymaycheewun Narrows	64 B/15	56°54′	99°00′
Payne Lake	62 K/9	50°35′	100°07′
Payne Lake	64 C/15	56°56′	100°55′
Paynter Lake	63 P/6	55°29′	97°28′
Payuk (Ry.Pt.-Pt ferr)	63 K/12	54°37′	101°30′
Payuk Lake	63 K/12	54°38′	101°32′
Payuk Ministik Lake	54 D/14	56°46′	95°11′
Payuknepitnayak Point	64 A/8	56°20′	96°10′
Payukosap Lake	63 K/14	54°48′	101°23′
Peacey Lake	64 K/11	58°33′	101°14′
Peacocks Pass	62 J/1	50°11′	98°14′
Peanut Island	52 E/14	49°45′	95°12′
Peanut Island	63 I/2	54°14′	96°44′
Pearce Lake	63 P/11	55°39′	97°05′
Pear Island	63 F/13	53°50′	101°33′
Pearl Lake	62 N/7	51°25′	100°51′
Pearl Lake	62 P/5	51°29′	97°55′
Pearson Lake	63 N/14	55°56′	101°16′
Pearson Lake	64 A/3	56°15′	97°15′
Pearson Reef	62 I/15	50°58′	96°42′
Pearson Slough	62 K/2	50°10′	100°39′
Peat Point	63 G/16	53°59′	98°17′
Pebble Beach (Locality-Localité)	62 J/16	50°59′	98°26′
Pechabau River	53 O/11	55°37′	91°27′
Pechepikwan Creek	54 H/4	57°01′	89°59′
Pecheponakun River	64 B/1	56°14′	98°23′
Pechipoo Bay	63 N/9	55°42′	100°04′
Peckinow Portage	54 B/4	56°04′	91°37′
Peckinow River	53 O/13	55°49′	91°43′
Peden Island	64 P/4	59°13′	97°38′
Peden Lake	62 K/15	50°45′	100°31′
Pedro Lake	62 J/14	50°58′	99°02′
Pedruchny Bay	52 L/5	50°20′	95°32′
Peecheeponakin Lake	64 G/7	57°17′	98°52′
Peecheeponakin Rapids	64 G/7	57°16′	98°52′
Peecheetawaw Bay	63 N/16	55°51′	100°24′
Peech Lake	62 K/10	50°44′	100°46′
Peekopanik Lake	64 H/2	57°02′	96°35′
Peekwachikwaskwaypichickayo Lake	63 I/13	54°49′	97°45′
Peekwachi Lake	53 D/12	52°32′	95°41′
Peekwakosip Lake	53 D/14	52°59′	95°04′
Peekwatana Lake	53 E/9	53°37′	94°28′
Peekwatana River	53 E/9	53°38′	94°25′
Peekwatateekak Portage	53 K/3	54°14′	93°23′
Peemow Lake	53 M/3	55°03′	95°12′
Peenchipoonakun Rapids	63 A/9	52°40′	96°09′
Peetawaykamak Lake	53 E/9	53°39′	94°24′
Peetawe Creek	63 H/15	53°58′	97°00′
Peetootegooyak River	63 H/1	53°12′	96°25′
Peewee Creek	63 H/12	53°42′	97°48′
Peggy Lake	52 E/14	49°56′	95°12′
Peguis (Locality-Localité)	62 I/2	50°13′	96°50′
Peguis Indian Reserve 1B	62 P/5	51°18′	97°35′
Peguis Indian Reserve 1C	62 P/11	51°33′	97°19′
Peguis 1B, Réserve indienne	62 P/5	51°18′	97°35′
Peguis 1C, Réserve indienne	62 P/11	51°33′	97°19′
Pekisayaw Lake	64 H/7	57°15′	96°36′
Pekwachkwaskwaypineewenik Lake	53 K/6	54°16′	93°22′
Pekwachkwaskwaypineewenik River	53 K/6	54°22′	93°25′
Pekwachnamaykoskwaskwaypinwanik Lake	53 K/4	54°02′	93°32′
Pekwawinneepi Creek	64 C/8	56°20′	100°14′
Pelechaty Lake	52 E/14	49°56′	95°11′
Pelican Bay	63 C/16	52°45′	100°22′
Pelican Bay Point	63 C/16	52°48′	100°22′
Pelican Creek	62 J/11	50°31′	99°20′
Pelican Creek	62 P/12	51°38′	97°50′
Pelican Creek	63 B/7	52°21′	98°31′
Pelican Island	63 A/6	52°20′	97°27′
Pelican Island	63 C/8	52°25′	100°22′
Pelican Lake	62 G/5	49°20′	99°32′
Pelican Lake	62 P/12	51°33′	97°57′
Pelican Lake	62 N/11	51°40′	101°08′
Pelican Lake	63 C/8	52°28′	100°20′
Pelican Lake	63 H/16	53°50′	96°08′
Pelican Lake Provincial Recreation Park	62 G/5	49°24′	99°36′
Pelican Point	62 P/11	51°44′	97°26′
Pelican Rapids (Village-Village)	63 C/10	52°45′	100°42′
Pelican Rapids	63 H/16	53°51′	96°12′
Pelican Rapids	53 L/2	54°03′	94°40′
Pelican River	63 C/8	52°36′	100°18′
Pelican River Ridge	63 C/9	52°37′	100°19′
Pelletier Lake	64 A/7	56°30′	97°00′
Pelletier Lake	54 L/9	58°37′	94°27′
Pelletiers Lake	62 O/13	51°53′	99°44′
Pellys Lake	62 G/10	49°34′	98°49′
Peloquin Lake	63 K/16	54°56′	100°15′
Pembina (R. M.-M. R.)	62 G/1	49°10′	98°30′
Pembina Hills	62 G/8	49°19′	98°20′
Pembina River	62 G/1	49°00′	98°12′
Pembina River Diversion	62 G/6	49°17′	99°28′
Pembroke Drain	62 J/7	50°17′	98°55′
Pemechikamik Portage	63 P/2	55°01′	96°36′
Pemichigamau Lake	64 B/5	56°16′	99°33′
Pemichiwunatapo Creek	54 G/1	57°06′	90°12′
Pemmican Island	63 B/12	52°44′	100°00′
Penayowuchi Lake	63 O/10	55°36′	98°48′
Pendennis (Ry.Pt.-Pt ferr)	62 F/16	49°59′	100°10′
Peninsula, The	62 F/2	49°11′	101°00′
Penitentiary Drain	62 I/3	50°02′	97°13′
Penner Lake	64 N/15	59°58′	100°46′
Penniac Bay	52 E/14	49°46′	95°13′
Pennie Lake	64 I/5	58°23′	97°50′
Penn Lake	64 N/6	59°28′	101°04′
Pennos Bridge	62 F/7	49°24′	100°46′
Pennycook Lake	52 E/13	49°53′	95°30′
Pennycutaway River	54 C/10	56°43′	92°42′
Penny Lake	62 O/1	51°13′	98°05′
Penonzek Lake	63 I/7	54°28′	96°53′
Pentamerus Point	62 O/11	51°35′	99°17′
Peonan Point	62 O/7	51°29′	98°59′
Peonan Point Wildlife Management Area	62 O/10	51°34′	98°56′
Peony Farm (Neighbourhood-Quartier)	62 G/16	50°00′	98°16′
Pepper Lake	62 K/15	50°51′	100°38′
Peppin Lake	63 K/16	54°55′	100°13′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Perch Bay	63 N/0	55°47′	100°38′
Perch Creek	62 J/2	50°08′	98°33′
Perch Creek	63 G/5	53°25′	99°55′
Perch Lake	62 K/8	50°27′	100°00′
Perch Lake	62 K/15	50°54′	100°46′
Perch Lake	62 N/10	51°39′	100°54′
Perch Lake	63 G/5	53°27′	99°52′
Percy, Lake	62 G/13	49°52′	99°59′
Percy Lake	63 J/13	54°48′	99°44′
Peridotite Island	63 I/16	54°49′	96°12′
Perkin Lake	64 P/8	59°28′	96°24′
Perreault Lake	53 D/11	52°40′	95°09′
Perreaults Slough	62 G/9	49°40′	98°15′
Perry Lake	62 F/1	49°02′	100°24′
Perry Lake	63 H/1	53°00′	96°13′
Persian Lake	63 K/12	54°43′	101°33′
Persse Lake	62 N/11	51°33′	101°26′
Pert Lake	54 K/4	58°14′	93°56′
Pesanapisko Lake	53 K/12	54°32′	93°38′
Pesekiweeteekwan Island	53 D/3	52°02′	95°27′
Pesko Island	62 P/15	51°47′	96°42′
Peter Burton's Rapids	53 N/5	55°16′	93°31′
Peter Lake	64 F/15	57°52′	100°39′
Petersfield (Village-Village)	62 I/7	50°18′	96°58′
Peters Lake	64 H/9	57°31′	96°18′
Peterson Creek	52 L/5	50°25′	95°40′
Peterson Hill	62 J/5	50°21′	99°54′
Peterson Island	64 B/14	56°54′	99°06′
Peterson Lake	62 J/5	50°27′	99°53′
Peterson Lake	63 K/14	54°47′	101°07′
Peterson Narrows	64 G/13	57°53′	99°34′
Petersons Bay	63 K/10	54°43′	100°30′
Petes Point	62 N/16	51°51′	100°05′
Pethybridge Lake	63 K/16	54°47′	100°23′
Petlura (Locality-Localité)	62 N/3	51°04′	101°01′
Petopeko Creek	62 P/15	51°49′	96°43′
Petrachek Drain	62 P/3	51°06′	97°03′
Petrel (Locality-Localité)	62 G/14	49°58′	99°24′
Petrel Junction (Ry.Pt.-Pt ferr)	62 G/14	49°59′	99°24′
Petrie Lake	64 P/10	59°45′	96°33′
Petrow Lake	64 N/12	59°36′	101°51′
Pettapiece (Locality-Localité)	62 K/1	50°06′	100°12′
Petwakan Lake	54 D/13	56°51′	95°48′
Pewekuhikuniskaw Lake	63 K/7	54°18′	100°39′
Pfeffer Lake	64 J/11	58°33′	99°13′
Phair Slough	62 G/2	49°05′	98°45′
Phaneuf, Lac	62 H/9	49°37′	96°27′
Phantom Lake	63 K/12	54°43′	101°51′
Phelps Lake	64 P/13	59°53′	97°49′
Philip Lake	52 M/6	51°22′	95°09′
Phillips Island	64 J/9	58°33′	98°13′
Phillips Lake	63 O/8	55°15′	98°17′
Phoebe Lake	64 C/11	56°35′	101°07′
Phoneline Lake	62 N/6	51°19′	101°07′
Photo Lake	63 K/16	54°52′	100°05′
Piasta Lake	62 N/15	51°47′	100°51′
Piat Lake	63 N/3	55°00′	101°13′
Picciano Lake	64 I/8	58°28′	96°04′
Pickerel Bay	62 N/15	51°50′	100°53′
Pickerel Bay	63 A/15	52°46′	96°44′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Pickerel Bay	63 K/12	54°36′	101°43′
Pickerel Creek	63 K/2	54°13′	100°32′
Pickerel Lake	63 C/5	52°28′	101°38′
Pickerel Lake	63 B/12	52°34′	99°30′
Pickerel Lake	63 K/6	54°27′	101°09′
Pickerel Lake	64 F/11	57°36′	101°12′
Pickerel Narrows	53 E/16	53°52′	94°21′
Pickerel Point	62 P/11	51°45′	97°25′
Picket Creek	52 L/4	50°09′	95°41′
Picket Lake	52 L/4	50°07′	95°44′
Picket Lake	53 E/11	53°40′	95°10′
Pidlaski Lake	64 G/14	57°46′	99°27′
Piedalue Lake	64 K/13	58°57′	101°33′
Pie Lake	63 P/14	55°45′	97°06′
Pieper Lake	63 N/3	59°10′	101°25′
Pierce Lake	53 K/2	54°10′	92°56′
Piercy Lake	64 P/12	59°32′	97°33′
Pierres Bluff	63 C/7	52°26′	100°42′
Pierson (Village-Village)	62 F/3	49°11′	101°15′
Pig Creek	62 I/5	50°18′	97°59′
Pigeon Bay	63 A/6	52°16′	97°04′
Pigeon Island	63 B/5	52°26′	99°43′
Pigeon Lake (Locality-Localité)	62 H/13	49°57′	97°36′
Pigeon Lake	62 K/9	50°38′	100°08′
Pigeon Point	63 A/3	52°14′	97°07′
Pigeon River	63 A/3	52°15′	97°02′
Pigeon River Indian Reserve 13A	63 A/2	52°13′	96°59′
Pigeon River 13A, Réserve indienne	63 A/2	52°13′	96°59′
Pig Island	63 C/1	52°02′	100°02′
Pig Island	63 H/13	53°45′	97°53′
Pike Bay	63 K/3	54°08′	101°05′
Pike Lake	63 F/14	53°53′	101°21′
Pike Lake	62 N/6	51°22′	101°08′
Pike Lake	62 N/6	51°24′	101°06′
Pikes Peak	62 G/1	49°06′	98°21′
Pikes Point	62 O/7	51°25′	98°54′
Pikokosip Bay	53 L/7	54°17′	94°57′
Pikusikun Falls	63 A/7	52°24′	96°41′
Pikwataske Creek	54 A/14	56°48′	89°25′
Pikwatchiasoykun Lake	63 F/10	53°35′	100°40′
Pikwatchiasoykunis Lake	63 F/10	53°37′	100°37′
Pikwitonei (Village-Village)	63 P/11	55°35′	97°09′
Pikwitonei Lake	63 P/11	55°33′	97°03′
Pikwitonei River	63 P/11	55°39′	97°12′
Pildrem Lake	64 O/7	59°30′	98°53′
Pill Lake	64 C/15	56°55′	100°37′
Pillotte, Ile à	62 H/2	49°14′	96°41′
Pillow Falls	52 M/4	51°01′	95°54′
Pilot Creek	62 G/6	49°16′	99°00′
Pilote Lake	64 C/9	56°44′	100°18′
Pilot Mound (Village-Village)	62 G/2	49°12′	98°54′
Pilot Mound	62 G/2	49°13′	98°55′
Pimichiwun Bay	63 N/16	55°59′	100°28′
Pim Lake	63 B/5	52°23′	99°42′
Pinasewapik Creek	63 A/10	52°45′	96°42′
Pinasewapik Rapids	63 A/9	52°44′	96°29′
Pinaseway Hill	63 A/10	52°44′	96°44′
Pinaso Creek	63 P/16	55°46′	96°23′
Pinasuwapekus Rapids	63 A/14	52°51′	97°00′
Pinawa (L. G. D.-D. G. L.)	52 L/4	50°10′	96°00′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Pinawa (Village-Village)	52 L/4	50°09′	95°53′
Pinawa Bay (Comm.-Aggl.)	52 L/5	50°19′	95°48′
Pinawa Bay	52 L/5	50°19′	95°48′
Pinawa Channel	52 L/5	50°15′	95°55′
Pinayomootisis Lake	64 G/10	57°36′	98°39′
Pinaysi Lake	63 I/2	54°03′	96°53′
Pincock Lake	64 P/3	59°07′	97°07′
Pineapple Slough	62 G/4	49°02′	99°55′
Pine Bluff (Locality-Localité)	63 F/10	53°31′	100°39′
Pine Creek	52 E/4	49°00′	95°55′
Pine Creek	62 J/2	50°07′	98°49′
Pine Creek	62 I/9	50°34′	96°10′
Pine Creek	63 I/4	54°07′	97°41′
Pine Creek	63 I/7	54°25′	96°56′
Pine Creek Indian Reserve 66A	63 C/1	52°03′	100°12′
Pine Creek 66A, Réserve indienne	63 C/1	52°03′	100°12′
Pine Creek Settlement (Sett.-Étab.)	62 N/16	52°00′	100°10′
Pine Creek Station (Locality-Localité)	62 J/3	50°02′	99°00′
Pine Dock (Village-Village)	62 P/10	51°38′	96°48′
Pine Falls (Village-Village)	62 I/9	50°34′	96°13′
Pine Falls Generating Station	62 I/9	50°34′	96°10′
Pine Falls Provincial Recreation Park	62 I/9	50°35′	96°12′
Pine Harbour	62 O/7	51°23′	98°57′
Pineimuta (Post Office-Bureau de poste)	62 O/10	51°40′	98°44′
Pineimuta Lake	62 O/10	51°40′	98°40′
Pine Island	52 L/6	50°21′	95°13′
Pine Island	62 O/12	51°36′	99°46′
Pine Island	62 O/10	51°37′	98°57′
Pine Island	62 O/9	51°45′	98°21′
Pine Island Rapids	63 A/1	52°10′	96°21′
Pine Lake	62 J/16	50°53′	98°19′
Pine Lake	63 B/2	52°02′	98°37′
Pine Lake	63 C/5	52°24′	101°32′
Pine Lake	63 I/7	54°26′	96°56′
Pine Lake	64 B/13	56°56′	99°37′
Pine Lake	64 G/2	57°09′	98°47′
Pine Lake Drain	62 J/16	50°50′	98°24′
Pineneedle Creek	52 L/0	50°39′	94°24′
Pine Point Rapids	52 L/4	50°07′	95°34′
Pine Ridge (Locality-Localité)	62 I/2	50°00′	96°50′
Pine River (Village-Village)	62 N/15	51°47′	100°32′
Pine River	63 C/1	52°01′	100°09′
Pine River Drain	62 N/16	51°48′	100°23′
Pine River Lake	62 N/15	51°46′	100°50′
Pineroot River	63 K/12	54°43′	101°40′
Piney (Village-Village)	52 E/4	49°04′	95°59′
Piney (L. G. D.-D. G. L.)	52 E/4	49°15′	96°00′
Piney Bog	52 E/4	49°03′	95°59′
Piney Hill	52 E/4	49°05′	95°53′
Piniak Lake	64 J/4	58°10′	99°33′
Pinkerton Lakes	62 G/10	49°33′	98°42′
Pin Lake	63 K/14	54°48′	101°13′
Pintail Lake	52 E/14	49°55′	95°21′
Pioneer Drain	62 O/1	51°04′	98°27′
Pipe Island	63 B/4	52°10′	99°33′
Pipe Lake	62 N/7	51°25′	100°44′
Pipestone (R. M.-M. R.)	62 F/11	49°40′	101°10′
Pipestone (Village-Village)	62 F/10	49°33′	100°57′
Pipestone Creek	62 F/10	49°42′	100°48′
Pipestone Creek Diversion	62 F/10	49°40′	100°47′
Pipestone Island	62 P/7	51°23′	96°33′
Pipestone Lake	63 I/12	54°31′	97°38′
Pipestone Rock	62 P/7	51°23′	96°34′
Piponshewanik (Locality-Localité)	53 K/3	54°06′	93°29′
Pipun (Ry.Pt.-Pt ferr)	63 J/15	54°50′	98°45′
Pisew Bay	64 G/8	57°23′	98°04′
Pisew Creek	64 G/8	57°24′	98°04′
Pisew Creek	64 G/14	57°59′	99°25′
Pisew Falls	63 O/1	55°12′	98°24′
Pisew Island	53 D/3	52°01′	95°25′
Pisew Island	53 L/13	54°49′	95°49′
Pisew Island	53 M/1	55°10′	94°25′
Pisew Lake	53 L/4	54°04′	95°51′
Pisew Lake	63 N/9	55°42′	100°17′
Pisew Lake	64 G/8	57°25′	98°05′
Pisew Lake	64 H/15	57°57′	96°49′
Pisew Portage	53 F/12	53°44′	93°58′
Pisew Rapids	52 M/5	51°27′	95°56′
Pisew Rapids	63 A/9	52°43′	96°18′
Pisew Rapids	63 H/10	53°38′	96°35′
Pisew Rapids	53 L/4	54°05′	95°50′
Pisew Rapids	53 N/6	55°19′	93°12′
Pisew Rapids	53 N/9	55°32′	92°11′
Pisew River	63 N/9	55°44′	100°20′
Pisew River	64 C/1	56°01′	100°29′
Pisispoekwan Lake	54 D/11	56°35′	95°21′
Piskokasinowin Lake	63 I/16	54°55′	96°25′
Piskominahikoska River	63 P/1	55°05′	96°13′
Piskominankoskaw Lake	53 M/10	55°32′	94°40′
Piskwakatawakow Creek	53 K/12	54°45′	93°37′
Piskwakatawakow Lake	53 K/12	54°44′	93°32′
Piskwaw Lake	64 C/5	56°29′	101°56′
Pistol Lake	63 O/2	55°05′	98°43′
Pitblados Point	62 J/1	50°11′	98°17′
Pitkethly Lake	64 O/11	59°43′	99°01′
Pit Lake	52 E/13	49°51′	95°36′
Pitlochry (Ry.Pt.-Pt ferr)	62 K/2	50°09′	100°31′
Pit Siding (Sett.-Étab.)	63 P/16	55°54′	96°18′
Pitt Lake	64 O/16	59°45′	98°04′
Pitt Meadows	62 F/1	49°02′	100°15′
Platson Lake	64 O/8	59°29′	98°25′
Platts Slough	62 G/2	49°09′	98°31′
Playford Island	64 O/13	59°54′	99°43′
Playgreen Lake	63 G/16	54°00′	98°15′
Playgreen Point	63 H/13	53°51′	97°59′
Pleasant Home (Locality-Localité)	62 I/6	50°28′	97°09′
Pleasant Point (Ry.Pt.-Pt ferr)	62 G/14	49°48′	99°11′
Pleasant Valley Creek	62 N/2	51°10′	100°49′
Pleasant Valley Reservoir	62 N/2	51°02′	100°58′
Plewak Lake	62 K/9	50°33′	100°25′
Plishka Drain	62 P/4	51°04′	97°39′
Ploschansky Lake	64 P/1	59°14′	96°26′
Plumas (Village-Village)	62 J/6	50°23′	99°05′
Plumbtree Lake	64 C/5	56°21′	100°45′
Plum Coulee (Village-Village)	62 H/4	49°11′	97°45′
Plum Creek	62 F/9	49°37′	100°16′
Plum Creek	62 H/16	49°59′	96°00′
Plum Lake	63 C/7	52°28′	100°50′
Plum Lake	62 O/8	51°25′	98°01′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Plum Lakes	62 F/10	49°37′	100°44′
Plum River	62 H/6	49°17′	97°20′
Plunkett Island	63 A/3	52°14′	97°18′
Pochechiska Lakes	63 A/16	52°56′	96°28′
Pochens Rapids	62 P/9	51°42′	96°22′
Pockets Lake	62 K/2	50°11′	100°55′
Pockett Lake	62 J/11	50°43′	99°16′
Pocock Lake	62 H/8	49°26′	96°17′
Podborachinski Lake	64 I/4	58°09′	97°42′
Podruski Lake	63 K/16	54°52′	100°22′
Pogue Lake	52 L/6	50°16′	95°19′
Point Douglas (Neighbourhood-Quartier)	62 H/14	49°54′	97°07′
Pointe du Bois (Village-Village)	52 L/5	50°18′	95°33′
Pointe du Bois Generating Station	52 L/5	50°18′	95°32′
Point River	63 C/15	52°48′	100°49′
Point River Bay	63 C/15	52°47′	100°49′
Poitras Lake	62 N/11	51°35′	101°08′
Poker Lake	62 F/1	49°02′	100°19′
Pokokeena Lake	53 E/10	53°34′	94°56′
Pokonokashinanimus Rapids	52 M/5	51°26′	95°55′
Polanski Lake	64 I/1	58°03′	96°25′
Polec Lake	64 J/12	58°39′	99°53′
Pole Lake	64 C/15	56°48′	100°39′
Police Lake	54 L/16	58°47′	94°14′
Polis Lake	64 I/10	58°43′	96°56′
Pollock Lake	64 P/16	59°51′	96°11′
Pollock Shoal	63 A/6	52°15′	97°23′
Pollocks Slough	62 C/2	49°13′	98°44′
Pollon Island	64 B/12	56°32′	99°55′
Pollon Lake	64 P/15	59°48′	96°48′
Pollons Hill	62 J/5	50°21′	99°53′
Polly Lake	62 F/1	49°01′	100°12′
Polonia (Sett.-Étab.)	62 J/5	50°23′	99°38′
Pomeroy (Locality-Localité)	62 G/8	49°24′	98°00′
Ponask Lake	63 H/16	53°50′	96°30′
Ponask Portage	63 H/16	53°49′	96°29′
Ponemah (Locality-Localité)	62 I/7	50°28′	96°57′
Ponemah Beach (Locality-Localité)	62 I/7	50°28′	96°57′
Pontius Lake	64 B/5	56°21′	99°52′
Ponton (Ry.Pt.-Pt ferr)	63 J/11	54°38′	99°10′
Ponton Lake	63 K/14	55°00′	101°01′
Pony Island	63 G/6	53°18′	99°05′
Pooles Lake	64 N/13	59°47′	101°32′
Pool Lake	64 C/11	56°43′	101°12′
Pootachikun Lake	63 G/6	53°20′	99°21′
Popaden Lake	64 O/10	59°34′	98°47′
Pope (Sett.-Étab.)	62 K/2	50°07′	100°44′
Pope Lake	64 J/13	58°53′	99°52′
Poplar Bay (Locality-Localité)	52 L/5	50°22′	95°47′
Poplar Bay	52 L/5	50°22′	95°47′
Poplar Bay	62 O/11	51°35′	99°29′
Poplar Bay Provincial Recreation Park	52 L/5	50°22′	95°47′
Poplar Creek	63 C/7	52°29′	100°50′
Poplar Creek	52 E/6	49°19′	95°09′
Poplar Falls	62 P/1	51°05′	96°15′
Poplarfield (Village-Village)	62 I/13	50°53′	97°36′
Poplar Island	62 O/11	51°37′	99°30′
Poplar Island	63 F/14	53°53′	101°21′
Poplar Island Lake	62 P/5	51°24′	97°42′
Poplar Lake	62 P/5	51°16′	97°46′
Poplar Lake	63 C/9	52°34′	100°26′
Poplar Narrows	64 B/10	56°42′	98°47′
Poplar Park (Locality-Localité)	62 I/7	50°19′	96°40′
Poplar Point (Village-Village)	62 I/4	50°04′	97°59′
Poplar Point	62 I/16	50°52′	96°22′
Poplar Point	62 P/13	51°54′	97°49′
Poplar Point	63 B/5	52°22′	99°58′
Poplar Point	63 A/14	52°58′	97°28′
Poplar Point	52 E/3	49°04′	95°16′
Poplar Point	63 K/2	54°12′	100°33′
Poplar Point Bay	63 F/7	53°23′	100°40′
Poplar Point Lake	62 I/7	50°21′	96°45′
Poplar Point Reef	63 A/13	53°00′	97°40′
Poplar River	63 A/14	53°00′	97°24′
Poplar River Indian Reserve 16	63 A/14	53°00′	97°17′
Poplar River 16, Réserve indienne	63 A/14	53°00′	97°17′
Popplestone Lake	64 O/6	59°22′	99°06′
Porath Lake	63 C/11	52°36′	101°28′
Porcupine Creek	53 L/6	54°28′	95°29′
Porcupine Hill Creek	63 I/16	54°47′	96°04′
Porcupine Hills	63 C/12	52°30′	101°40′
Porcupine Island	52 L/4	50°08′	95°52′
Porcupine Island	63 N/3	55°14′	101°18′
Porcupine Lake	63 N/12	55°41′	101°32′
Porcupine Provincial Forest	63 C/6	52°30′	101°25′
Porcupine Rapids	64 J/8	58°23′	98°12′
Pork and Bean Point	63 K/2	54°10′	100°41′
Porkchop Point	62 J/1	50°14′	98°05′
Porosiuk Lake	64 O/3	59°11′	99°06′
Portage Bay	62 O/10	51°33′	98°50′
Portage Bay	63 G/3	53°11′	99°27′
Portage Chute	54 E/14	57°49′	95°18′
Portage Creek	62 J/1	50°10′	98°15′
Portage Creek Bay	62 J/1	50°10′	98°14′
Portage Island	62 P/11	51°42′	97°27′
Portage Junction (Ry.Pt.-Pt ferr)	62 H/14	49°51′	97°09′
Portage Lake	53 L/8	54°16′	94°15′
Portage Lake	63 N/3	55°07′	101°06′
Portage Lake	64 C/16	56°58′	100°25′
Portage Lakes	63 K/10	54°42′	100°59′
Portage la Prairie (City-Cité)	62 G/16	49°59′	98°18′
Portage la Prairie, Base des Forces canadiennes	62 G/16	49°55′	98°16′
Portage la Prairie, Canadian Forces Base	62 G/16	49°55′	98°16′
Portage la Prairie (R. M.-M. R.)	62 G/16	50°00′	98°20′
Porteous Lake	64 N/16	59°55′	100°06′
Porter Lake	64 N/11	59°45′	101°10′
Portia (Locality-Localité)	62 J/14	50°54′	99°06′
Port Lake	52 L/14	50°56′	95°22′
Port Nelson (Locality-Localité)	54 F/2	57°03′	92°36′
Poskatinak Lake	54 D/11	56°34′	95°24′
Post Island	52 L/3	50°05′	95°20′
Post Lake	64 P/7	59°17′	96°31′
Post Office Island	63 N/9	55°44′	100°27′
Potato Bay	62 O/13	51°51′	99°41′
Potato Island	63 F/14	53°56′	101°24′
Potato Lake	64 C/15	56°46′	100°58′
Pothier Lake	63 K/6	54°25′	101°10′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Pot Hole Lake	63 J/13	54°46′	99°30′
Pothole, The (Pond-Étang)	52 E/14	49°52′	95°28′
Pothook Lake	63 K/12	54°44′	101°31′
Pot Lake	63 K/11	54°43′	101°15′
Pots Lake	62 J/12	50°32′	99°34′
Potten Lake	63 K/16	54°50′	100°07′
Potter Bay	63 K/12	54°43′	101°51′
Pott Lake	64 I/12	58°38′	97°36′
Potts Lake	62 J/5	50°20′	99°56′
Poulsen Lake	64 O/2	59°08′	98°53′
Pound Lake	64 N/14	59°55′	101°29′
Powawassan Creek	52 E/6	49°27′	95°10′
Powderhorn Creek	62 O/10	51°43′	98°52′
Powell (Ry.Pt.-Pt ferr)	63 C/14	52°50′	101°24′
Powell Creek	63 C/14	52°53′	101°24′
Powell Lake	64 J/16	58°47′	98°16′
Powerhouse Hill	62 K/8	50°24′	100°11′
Power Lake	64 K/12	58°32′	101°47′
Powers Lagoon	62 K/3	50°09′	101°04′
Powerview (Village-Village)	62 I/9	50°34′	96°12′
Powstick Lake	53 M/4	55°03′	95°41′
Prairie Creek	62 N/13	51°51′	101°37′
Prairie Grove (Sett.-Étab.)	62 H/15	49°48′	96°58′
Prairie Lake	62 N/5	51°19′	101°59′
Prairie Point	54 C/12	56°39′	93°49′
Prairie Portage	52 B/3	48°03′	91°26′
Prairies, Lake of the	62 N/3	51°05′	101°25′
Pratt (Post Office-Bureau de poste)	62 G/15	49°48′	98°55′
Pratt Lake	64 I/9	58°31′	96°11′
Prawda (Sett.-Étab.)	52 E/12	49°39′	95°47′
Preaston Lake	63 K/15	54°48′	100°32′
Precipice Lake	63 K/13	54°52′	101°52′
Preece Lake	64 I/15	58°58′	97°00′
Prefontaine Drain	62 H/11	49°39′	97°05′
Premier Lake	63 N/3	55°10′	101°06′
President Point	62 J/1	50°11′	98°15′
Preston Lake	64 F/3	57°15′	101°23′
Prette Falls	52 E/13	49°57′	95°58′
Pretty Stones Point	62 O/9	51°42′	98°23′
Pretty Valley (Locality-Localité)	62 N/14	51°58′	101°15′
Prière Creek	63 N/16	55°56′	100°26′
Prieston Lake	62 N/15	51°47′	100°53′
Prime Lake	62 O/6	51°21′	99°15′
Princes Creek	62 G/7	49°22′	98°54′
Princes Creek	62 I/9	50°34′	96°15′
Princes Point	62 I/9	50°35′	96°15′
Princess Harbour (Post Office-Bureau de poste)	62 P/15	51°52′	96°52′
Princess Harbour	62 P/15	51°52′	96°52′
Prior Lake	63 I/16	54°57′	96°05′
Prisoners Island	63 G/3	53°10′	99°16′
Pritchard Lake	63 P/8	55°23′	96°05′
Probizanski Lake	64 N/1	59°12′	100°30′
Procinsky Lake	64 O/9	59°42′	98°18′
Proctor Airfield	62 G/13	49°46′	99°38′
Prokopchuk Lake	64 J/7	58°29′	98°47′
Prosnyck Lake	64 I/7	58°28′	96°55′
Prospect Lake	62 G/6	49°26′	99°26′
Prospect Lake	63 C/8	52°20′	100°19′
Prospector (Sett.-Étab.)	63 F/14	53°58′	101°15′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Prost Creek	54 C/10	56°40′	92°40′
Proteau Lake	64 J/1	58°10′	98°21′
Proulx Creek	62 O/14	51°47′	99°12′
Proulx Island	62 O/11	51°36′	99°11′
Proulx Lake	62 O/14	51°51′	99°15′
Proulx Lake Wildlife Management Area	62 O/14	51°45′	99°13′
Proven Lake	62 J/12	50°33′	99°59′
Pruden Bay	62 I/7	50°23′	96°47′
Pruden Creek	62 I/7	50°23′	96°43′
Pruders Island	63 I/4	54°00′	97°48′
Prud'homme Lake	63 P/7	55°26′	96°42′
Pryor Lake	54 B/4	56°00′	91°49′
Prysiaznuk Lake	63 N/3	59°13′	101°20′
Ptarmigan Lake	63 N/3	55°07′	101°04′
Pudge Lake	62 J/12	50°40′	99°54′
Puella Bay	63 J/12	54°44′	99°48′
Puffy Lake	63 N/2	55°01′	100°58′
Pukatawagan (Sett.-Étab.)	63 N/11	55°44′	101°20′
Pukatawagan Creek	63 A/15	52°48′	96°48′
Pukatawagan Falls	63 N/11	55°42′	101°13′
Pukatawagan Indian Reserve 198	63 N/11	55°44′	101°18′
Pukatawagan Lake	63 N/14	55°46′	101°20′
Pukatawagan 198, Réserve indienne	63 N/11	55°44′	101°18′
Pukatawagan River	63 N/11	55°43′	101°19′
Pukatawakan Bay	64 G/2	57°02′	98°49′
Pukatawakan Bay	64 A/2	56°08′	96°34′
Pukatawakanis Bay	64 C/8	56°15′	100°21′
Pukatawakan Lake	64 A/2	56°10′	96°50′
Pukituwaw Lake	64 A/8	56°16′	96°29′
Pukumuweeseekehao Bay	63 N/10	55°41′	100°47′
Pukwasikunikan Lake	64 A/9	56°40′	96°16′
Pulberry (Neighbourhood-Quartier)	62 H/14	49°50′	97°08′
Pulp River (Locality-Localité)	62 N/16	51°48′	100°18′
Pulver Lake	63 O/4	55°02′	99°43′
Pump Lake	64 C/16	56°53′	100°26′
Punk Island	62 P/2	51°13′	96°38′
Pup Lake	63 C/11	52°30′	101°26′
Purchase Lake	64 K/5	58°20′	101°32′
Purple Sandy Beach	63 K/16	54°52′	100°02′
Purves (Sett.-Étab.)	62 G/2	49°07′	98°45′
Purvis Island	63 H/12	53°45′	97°51′
Purvis Reef	63 B/8	52°22′	98°04′
Pusagan Island	53 K/4	54°10′	93°50′
Pusawgan Lake	53 E/10	53°44′	94°56′
Puskutnak Lake	63 P/3	55°03′	97°05′
Puskwatinow Lake	63 I/13	54°53′	97°48′
Puskwatinow River	63 I/13	54°57′	97°47′
Puskwaw (Flats-Estrans)	54 F/12	57°37′	93°33′
Puskwutinaw Bay	63 N/9	55°45′	100°23′
Putahow Lake	64 N/15	59°54′	100°40′
Putahow River	64 N/16	59°52′	100°08′
Putnam Island	63 A/6	52°23′	97°05′
Puzzle Lake	62 K/9	50°37′	100°24′
Pye Lake	62 N/6	51°20′	101°15′
Pyotts Point	62 N/3	51°07′	101°28′
Pyta Lake	64 C/12	56°34′	101°36′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Q			
Quadra (Sett.-Étab.)	62 K/2	50°08′	100°52′
Qu'Appelle River	62 K/6	50°27′	101°19′
Quartz Lake	52 L/14	50°56′	95°19′
Quasso Lake	64 N/4	59°10′	101°57′
Quaye Lake	64 I/13	58°55′	97°36′
Queens Valley (Locality-Localité)	62 H/15	49°53′	96°32′
Quesnel Island	62 P/1	51°07′	96°22′
Quesnel Lake	52 L/13	50°55′	95°39′
Quesnel Point	62 P/1	51°06′	96°18′
Quigley Lake	64 P/3	59°09′	97°04′
Quigly Lake	63 K/14	54°51′	101°03′
Quill Lake	63 C/12	52°41′	101°34′
Quinn Lake	64 I/11	58°33′	97°16′
R			
Raban Lake	64 P/8	59°30′	96°23′
Rabbit Bay	63 C/16	52°49′	100°08′
Rabbit Lake	63 C/6	52°30′	101°16′
Rabbit Point	62 J/9	50°41′	98°13′
Rabbit Point	62 P/15	51°52′	96°54′
Rabbit Point	63 C/16	52°49′	100°08′
Rabbit Point	63 G/4	53°12′	99°53′
Rabbit River	52 L/11	50°39′	95°25′
Rabbit Track River	53 N/16	55°59′	92°19′
Rackham (Hamlet-Hameau)	62 K/9	50°32′	100°04′
Rackham Rock	62 I/9	50°39′	96°21′
Rackhams Point	62 I/9	50°40′	96°21′
Racoon Lake	63 K/14	54°57′	101°06′
Radar Point	63 K/10	54°38′	100°38′
Radcliffe Island	64 J/16	58°51′	98°25′
Radcliffe Lake	64 P/7	59°27′	96°58′
Rae Flats	62 G/10	49°42′	98°53′
Rae Lake	52 L/3	50°01′	95°14′
Rafter (Locality-Localité)	63 N/11	55°36′	101°07′
Rag Lake	62 N/6	51°24′	101°10′
Rail Lake	63 K/10	54°45′	100°35′
Rainbow Beach Provincial Recreation Park	62 O/4	51°08′	99°50′
Rainbow Creek	62 O/4	51°08′	99°48′
Rainbow Falls	52 L/4	50°02′	95°30′
Rainbow Falls	53 N/13	55°57′	93°58′
Rainbow Island	54 C/15	56°54′	92°35′
Rainfall Creek	52 L/16	50°48′	94°08′
Rain Lake	63 C/6	52°21′	101°22′
Rainy Lake	52 L/13	50°56′	95°33′
Raisin Lake	54 C/1	56°02′	92°24′
Raites Lake	64 J/12	58°31′	99°54′
Ralls Creek	63 F/14	53°48′	101°06′
Ralls Island (Sett.-Étab.)	63 F/14	53°50′	101°06′
Ralls Island	63 F/14	53°50′	101°06′
Ralph Lake	62 N/10	51°38′	100°58′
Ralph Lake	64 C/14	56°52′	101°06′
Ralston (Ry.Pt.-Pt ferr)	62 F/9	49°44′	100°28′
Ramsay Lake	62 I/7	50°21′	96°48′
Ramsay Point	62 P/7	51°19′	96°55′
Ramsay Rapids	62 P/1	51°10′	96°16′
Ramsey Lakes	62 N/6	51°20′	101°11′
Ranch Creek	62 N/1	51°07′	100°29′
Ranchers Creek	63 F/9	53°34′	100°15′
Ranch Lake	62 N/6	51°20′	101°10′
Randall Lake	64 I/1	58°03′	96°24′
Randolph (Hamlet-Hameau)	62 H/10	49°33′	96°50′
Range Island	63 N/3	55°08′	101°07′
Ranger Lakes	62 P/7	51°22′	96°58′
Rankel Island	64 I/16	58°52′	96°04′
Rankine Lake	54 L/7	58°19′	94°53′
Rankin Flats	62 G/10	49°42′	98°52′
Rankmore Lake	64 P/15	59°57′	96°39′
Rannies Marsh	62 K/11	50°42′	101°08′
Ransom Lake	53 M/11	55°41′	95°20′
Ranvilles Point	62 O/11	51°34′	99°11′
Rapid City (Town-Ville)	62 K/1	50°07′	100°02′
Rapid Hill Creek	54 C/3	56°10′	93°04′
Rapid Hill Lake	53 N/14	55°46′	93°20′
Rasmussen Lake	64 N/7	59°19′	100°50′
Rasp River	64 A/7	56°27′	96°43′
Rat Creek	62 J/2	50°12′	98°34′
Rat Creek	63 C/7	52°27′	100°47′
Rat Creek	63 F/3	53°13′	101°14′
Rathert Lake	64 I/2	58°08′	96°55′
Rat Hole Lake	63 K/10	54°35′	100°55′
Rat House Lake	63 K/7	54°27′	100°43′
Rathwell (Village-Village)	62 G/10	49°39′	98°33′
Ratinsky Lake	64 N/4	59°13′	101°45′
Rat Lake	62 K/14	50°58′	101°02′
Rat Lake	63 C/6	52°27′	101°28′
Rat Lake	53 L/11	54°40′	95°30′
Rat Lake	64 B/4	56°10′	99°40′
Rat Lake	52 L/12	50°45′	95°42′
Ratner Lake	64 J/11	58°38′	99°10′
Rat River	63 O/11	55°41′	99°04′
Rat River	62 H/11	49°35′	97°08′
Rat River Settlement (Sett.-Étab.)	62 H/7	49°29′	97°00′
Rat River Swamp	62 H/2	49°13′	96°40′
Rattlesnake Creek	62 N/7	51°20′	100°59′
Rattlesnake Lake	62 N/7	51°22′	100°54′
Raven Islands	53 L/10	54°30′	94°38′
Raven Lake	62 K/7	50°21′	100°38′
Raven Lake	63 A/10	52°31′	96°30′
Raven Lake	64 C/15	56°59′	100°36′
Raven Lake	53 E/13	53°48′	95°40′
Raven Lakes	62 P/14	51°49′	97°19′
Ravensnest Lake	63 F/10	53°41′	101°00′
Rawebb (Locality-Localité)	63 K/8	54°18′	100°19′
Ray Lake	63 K/3	54°10′	101°10′
Ray Lake	64 C/15	56°47′	100°57′
Reaburn (Locality-Localité)	62 I/4	50°05′	97°52′
Reader Creek	63 F/14	53°51′	101°20′
Reader Lake	63 F/14	53°55′	101°20′
Reading River	64 B/3	56°09′	99°15′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Reahil Bay	53 E/2	53°40′	95°34′
Reaney Lake	64 O/1	59°06′	98°12′
Rebecca Lake	62 F/1	49°03′	100°13′
Recluse Lake	54 D/13	56°56′	95°45′
Red Cliff	62 P/1	51°10′	96°28′
Red Cross Lake	53 N/2	55°05′	92°55′
Reddaways Lake	62 F/7	49°16′	100°57′
Red Deer Island	62 O/2	51°07′	98°46′
Red Deer Lake (Sett.-Étab.)	63 C/14	52°54′	101°28′
Red Deer Lake	63 C/14	52°56′	101°20′
Red Deer Point	63 C/14	52°56′	101°28′
Red Deer Point	62 O/13	51°52′	99°58′
Red Deer Point Game Bird Refuge	62 O/13	51°58′	100°00′
Red Deer River	63 C/14	52°53′	101°01′
Red Earth Lake	63 F/10	53°42′	100°40′
Red Earth Lake Control Structure	63 F/10	53°40′	100°39′
Redhead Lake	62 J/8	50°15′	98°04′
Red Head Rapids	54 L/2	58°10′	94°32′
Redmonds Slough	62 K/11	50°32′	101°14′
Red Mud Rapids	53 N/16	55°46′	92°09′
Red Rice Creek	52 M/4	51°00′	95°41′
Red Rice Lake	52 L/13	51°00′	95°42′
Red River	62 I/7	50°24′	96°48′
Red River Floodway	62 I/2	50°05′	96°56′
Red River Reef	63 A/3	52°13′	97°16′
Red Rock Creek	63 F/14	53°57′	101°22′
Red Rock Island	62 P/15	51°48′	96°47′
Red Rock Island	62 P/1	51°08′	96°23′
Red Rock Lake (Locality-Localité)	52 E/13	49°59′	95°32′
Red Rock Lake	52 E/13	49°59′	95°32′
Red Rock Lake	63 F/10	53°37′	100°36′
Red Rock Point	62 O/9	51°44′	98°23′
Redrock Rapids	63 J/16	54°52′	98°01′
Red Rose (Locality-Localité)	62 P/12	51°28′	97°32′
Red Rose Drain	62 P/6	51°25′	97°28′
Reds Bay	63 N/3	55°15′	101°22′
Red Spring	63 C/15	52°48′	100°55′
Red Sucker Lake (Post Office-Bureau de poste)	53 K/4	54°09′	93°34′
Red Sucker Lake	53 K/4	54°09′	93°40′
Red Sucker Lake 1976, Réserve indienne	53 K/4	54°10′	93°34′
Red Sucker Lake Indian Reserve 1976	53 K/4	54°10′	93°34′
Red Sucker Rapids	53 N/8	55°19′	92°30′
Red Sucker River	53 N/7	55°19′	92°30′
Red Water River	53 E/11	53°38′	95°22′
Redwillow Island	62 J/15	50°55′	98°50′
Red Willow Lake	53 D/6	52°22′	95°15′
Redwin Lake	64 C/11	56°35′	101°22′
Reece Lake	64 J/13	58°48′	99°56′
Reed Bird Lake	62 N/3	51°12′	101°20′
Reeder (Sett.-Étab.)	62 K/3	50°06′	101°09′
Reed Falls	52 L/4	50°02′	95°30′
Reed Island	62 O/10	51°34′	98°35′
Reed Island	62 O/2	51°11′	98°44′
Reed Island Lake	62 N/10	51°39′	100°58′
Reed Lake	62 O/7	51°21′	98°32′
Reed Lake	63 K/9	54°38′	100°30′
Reed Point	62 O/10	51°35′	98°35′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Reed River Indian Reserve 36A	52 E/3	49°08′	95°17′
Reed River 36A, Réserve indienne	52 E/3	49°08′	95°17′
Reeds Lake	62 N/6	51°18′	101°06′
Reedy Creek (Locality-Localité)	62 J/15	50°57′	98°56′
Reedy Creek	63 B/7	52°20′	98°42′
Reedy Island	62 O/13	51°54′	99°33′
Reedy Lake	62 P/5	51°25′	97°58′
Reedy Lake	62 N/6	51°25′	101°07′
Reedy Lake	62 N/11	51°34′	101°09′
Reedy Lake	63 B/7	52°17′	98°40′
Reedy Point	62 P/13	51°53′	97°50′
Reef Lake	63 C/9	52°42′	100°24′
Reef Lake	63 A/10	52°32′	96°33′
Reekie Lake	53 L/11	54°34′	95°10′
Rees Lake	64 I/5	58°28′	97°58′
Reeve (Sett.-Étab.)	62 J/11	50°43′	99°25′
Reeve Drain	62 J/11	50°42′	99°24′
Reeves Lake	62 N/15	51°47′	100°52′
Regatta Bay	62 N/15	51°50′	100°54′
Regent (Sett.-Étab.)	62 F/8	49°21′	100°19′
Regent Park (Neighbourhood-Quartier)	62 H/14	49°54′	97°01′
Regimbal Lake	52 L/6	50°19′	95°24′
Regis Lake	64 P/4	59°01′	97°58′
Reho Creek	63 N/14	55°53′	101°01′
Reichert Lake	64 C/3	56°08′	101°10′
Reid Lake	53 E/7	53°23′	94°57′
Reid Lake	64 C/3	56°10′	101°05′
Reindeer Harbour	63 B/8	52°27′	98°02′
Reindeer Island	63 A/5	52°25′	98°00′
Reindeer Lake	64 F/5	57°20′	102°00′
Reinfeld (Village-Village)	62 H/4	49°11′	97°53′
Reinland (Village-Village)	62 H/4	49°02′	97°52′
Rembrandt (Sett.-Étab.)	62 I/14	50°48′	97°13′
Rembrandt Drain	62 I/14	50°54′	97°16′
Rembrandt Wildlife Management Area	62 I/14	50°48′	97°08′
Remillard Lake	64 K/13	58°57′	101°45′
Rempel Drain	62 H/3	49°11′	97°24′
Rempel Lake	64 P/10	59°41′	96°39′
Renaud Lake	64 O/10	59°34′	98°56′
Renault Lake	64 P/1	59°11′	96°08′
Rendall Lake	64 N/14	59°56′	101°25′
Rendalls Creek	62 O/7	51°17′	98°38′
Renicker Creek	62 N/1	51°06′	100°28′
Rennie (Village-Village)	52 E/13	49°51′	95°33′
Rennie River	52 L/4	50°08′	95°38′
Reno Lake	53 L/9	54°39′	94°17′
Renwer (Sett.-Étab.)	63 C/2	50°06′	100°49′
Reserve Point	62 O/11	51°35′	99°13′
Reservoir Lake	64 C/15	56°46′	100°59′
Reske Lake	64 K/15	59°00′	100°31′
Resting Lake	63 J/15	54°50′	98°44′
Reston (Village-Village)	62 F/11	49°33′	101°06′
Reubens Lake	62 N/6	51°23′	101°09′
Revord Bay	63 K/16	54°54′	100°20′
Rewucki Lake	64 I/11	58°38′	97°06′
Rex Creek	63 J/13	54°48′	99°48′
Rex Island	53 E/15	53°45′	94°39′
Rex Lakes	63 J/13	54°50′	99°48′
Reykjavik (Sett.-Étab.)	62 O/2	51°12′	98°54′
Reykjavik Narrows	62 O/7	51°18′	98°52′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Reynolds (L. G. D.-D. G. L.)	52 E/12	49°40′	96°00′
Reynolds Lake	64 O/6	59°27′	99°04′
Rheubottom Lake	64 P/14	59°57′	97°26′
Rhineland (R. M.-M. R.)	62 H/4	49°10′	97°40′
Rhodes (Ry.Pt.-Pt ferr)	62 G/4	49°12′	99°48′
Rhubarb Lake	63 C/11	52°31′	101°13′
Rice Creek	52 L/5	50°19′	95°47′
Rice Island	63 J/13	54°48′	99°55′
Rice Lake	62 G/13	49°50′	99°32′
Rice Lake	52 E/13	49°57′	95°33′
Rice Lake	52 L/5	50°17′	95°43′
Rice Lake	63 C/14	52°51′	101°12′
Rice Lake	52 M/4	51°01′	95°40′
Rice Lake	63 H/13	53°59′	97°39′
Rice River	62 P/8	51°20′	96°24′
Rice River	63 C/14	52°53′	101°11′
Rices Slough	62 G/12	49°31′	99°43′
Ricey Lake	63 A/10	52°31′	96°38′
Richard Lake	63 K/16	54°49′	100°11′
Richard Point	62 O/2	51°08′	98°45′
Richards Island	63 C/1	52°00′	100°03′
Richardson Creek	64 O/8	59°29′	98°10′
Richardson Lake	53 K/6	54°18′	93°01′
Richardson Lake	53 M/8	55°20′	94°17′
Richardsons Bay	62 J/1	50°10′	98°24′
Richardsons Potholes	62 J/1	50°09′	98°17′
Richards Point	62 N/16	51°59′	100°07′
Richer (Village-Village)	62 H/9	49°39′	96°27′
Richies Slough	62 J/1	50°10′	98°18′
Richland (Station-Gare)	62 H/15	49°50′	96°38′
Richmond Lake	64 N/8	59°17′	100°18′
Richmond Park (Neighbourhood-Quartier)	62 G/13	49°49′	99°58′
Richmonds Lake	62 G/11	49°34′	99°08′
Riddoch Island	63 P/6	55°26′	97°22′
Ridge Lake	63 H/14	53°59′	97°10′
Ridge Lake	64 B/8	56°23′	98°30′
Ridge Lake	63 C/11	52°30′	101°25′
Ridgers Lake	53 F/13	53°45′	93°38′
Ridgeville (Hamlet-Hameau)	62 H/3	49°04′	97°01′
Riding Mountain (Village-Village)	62 J/11	50°32′	99°28′
Riding Mountain	62 J/12	50°37′	99°37′
Riding Mountain Drain	62 J/11	50°31′	99°12′
Riding Mountain National Park	62 K/16	50°50′	100°00′
Riel (Locality-Localité)	62 H/14	49°49′	97°08′
Riel Lake	63 O/4	55°14′	99°52′
Riesberry Lake	64 I/2	58°13′	96°45′
Rigaux Lake	62 G/7	49°23′	98°59′
Rignold (Ry.Pt.-Pt ferr)	62 J/2	50°01′	98°30′
Rignold Drain	62 J/1	50°02′	98°27′
Riley Bay	62 J/1	50°13′	98°09′
Ringer Lake	64 O/14	59°47′	99°03′
Rink Lake	64 P/9	59°38′	96°30′
Rinns Point	62 G/2	49°04′	98°31′
Rippers Point	63 F/2	53°05′	100°40′
Ripple River	64 A/1	56°04′	96°09′
Rissmann Lake	64 K/15	58°59′	100°46′
Ritchey Lake	52 L/3	50°03′	95°15′
Ritchie Lake	54 K/12	58°35′	93°44′
Ritchie Lake	53 D/6	52°15′	95°09′
Ritchot (R. M.-M. R.)	62 H/11	49°42′	97°05′
Ritchot (Neighbourhood-Quartier)	62 H/14	49°48′	97°07′
Ritchot Point	62 O/6	51°22′	99°06′
Riter Hill	62 G/8	49°21′	98°19′
River Bay	63 C/14	52°54′	101°14′
Rivercrest (Village-Village)	62 I/3	50°00′	97°03′
Riverdale (Ry.Pt.-Pt ferr)	62 J/4	50°11′	99°58′
Riverheights (Neighbourhood-Quartier)	62 G/13	49°51′	99°59′
River Heights (Neighbourhood-Quartier)	62 H/14	49°53′	97°11′
River Hill	62 N/10	51°39′	100°38′
River Hills (Hamlet-Hameau)	62 I/1	50°06′	96°01′
Riverland (Locality-Localité)	52 L/5	50°15′	96°00′
River Prairie	62 N/14	51°52′	101°11′
Rivers (Town-Ville)	62 K/1	50°02′	100°14′
Riverside (Village-Village)	62 I/3	50°01′	97°03′
Riverside (R. M.-M. R.)	62 G/5	49°20′	99°45′
Riverside (Comm.-Aggl.)	62 H/6	49°25′	97°25′
Rivers Provincial Recreation Park	62 K/1	50°01′	100°12′
Riverton (Village-Village)	62 I/15	51°00′	97°00′
Riverton Harbour	62 P/2	51°03′	96°55′
Riverview (Neighbourhood-Quartier)	62 H/14	49°52′	97°08′
River West Park (Neighbourhood-Quartier)	62 H/14	49°52′	97°19′
Riviera, Lake	62 H/10	49°39′	96°34′
Rivkin Lake	64 P/11	59°37′	97°20′
Road Crossing Lake	63 C/7	52°25′	100°32′
Road Lake	63 C/6	52°19′	101°27′
Roaring River	63 C/3	52°13′	101°02′
Roaring River Canyon	62 N/14	51°52′	101°13′
Robbins Lake	64 P/4	59°08′	97°31′
Roberge Lake	54 F/6	57°28′	93°16′
Robert Island	64 A/1	56°12′	96°10′
Roberts Drain	62 H/11	49°31′	97°14′
Roberts Island	64 P/12	59°40′	97°40′
Roberts Lake	63 J/13	54°52′	99°34′
Robertson Bay	63 H/13	53°59′	97°49′
Robertson Creek	62 J/1	50°14′	98°07′
Robertson Esker	64 O/4	59°00′	99°43′
Robertson Lake	62 J/10	50°42′	98°52′
Robertson Lake	64 C/10	56°35′	100°55′
Robertsons Lake	63 K/15	54°53′	100°42′
Robertsons Point	62 I/9	50°30′	96°05′
Roberts River	64 P/14	59°52′	97°14′
Robidoux Lake	54 C/8	56°24′	92°25′
Robin Lake	53 N/4	55°01′	93°30′
Robinson Bay	62 O/13	51°55′	99°56′
Robinson Bay Island	62 O/13	51°56′	99°56′
Robinson Creek	62 K/16	50°59′	100°15′
Robinson Creek	62 O/12	51°39′	99°54′
Robinson Creek	63 C/6	52°21′	101°01′
Robinson Drain	62 N/1	51°07′	100°04′
Robinson Falls	63 I/8	54°24′	96°19′
Robinson Hill	62 K/16	50°58′	100°26′
Robinson Lake	62 N/14	51°48′	101°15′
Robinson Lake	63 B/13	52°50′	99°42′
Robinson Lake	63 I/8	54°23′	96°23′
Robinson Point	62 O/13	51°56′	99°55′
Robinson Point	63 G/6	53°25′	99°07′
Robinson Portage	63 I/8	54°25′	96°19′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Robinson Rock	62 I/9	50°39′	96°21′
Robinsons Slough	62 G/2	49°14′	98°36′
Robinsons Slough	62 F/2	49°08′	100°44′
Robins Ridge	62 J/6	50°27′	99°12′
Roblaytin (Ry.Pt.-Pt ferr)	63 K/10	54°45′	100°58′
Roblin (R. M.-M. R.)	62 G/3	49°10′	99°20′
Roblin (Town-Ville)	62 N/3	51°14′	101°21′
Roblin River	54 C/14	56°55′	93°12′
Robson Creek	54 L/8	58°19′	94°27′
Robson Lake	64 O/11	59°31′	99°02′
Roches, Marais des	62 H/7	49°17′	96°49′
Rochester Lake	62 N/7	51°20′	100°56′
Rochon Lake	53 L/1	54°14′	94°23′
Rock Creek	63 C/5	52°20′	101°35′
Rock Island	62 O/4	51°08′	99°39′
Rock Island	63 C/15	52°50′	100°44′
Rock Island	63 I/4	54°01′	97°46′
Rock Island	62 J/15	50°52′	98°37′
Rock Island Lake	63 J/15	54°54′	98°35′
Rock Lake	62 G/3	49°13′	99°12′
Rock Lake	52 E/14	49°47′	95°28′
Rock Lake	62 N/11	51°38′	101°12′
Rock Lake	64 A/4	56°08′	97°41′
Rock Lake Provincial Recreation Park	62 G/3	49°12′	99°07′
Rocklan Drain	62 J/15	50°48′	98°56′
Rockwood (R. M.-M. R.)	62 I/3	50°15′	97°20′
Rocky Island	62 J/8	50°18′	98°05′
Rocky Lake	63 K/3	54°09′	101°30′
Rocky Lake	63 B/3	52°01′	99°05′
Rocky Lake Indian Reserve 21L	63 K/4	54°06′	101°33′
Rocky Lake Provincial Recreation Park	63 K/3	54°11′	101°24′
Rocky Lake 21L, Réserve indienne	63 K/4	54°06′	101°33′
Rocky Point	62 I/5	50°22′	97°57′
Rocky Point	63 F/14	53°47′	101°03′
Rocky Point	62 O/2	51°10′	98°40′
Rocky River	64 I/3	58°13′	97°08′
Rodd Lake	64 J/2	58°02′	98°52′
Roddy Lake	64 J/12	58°30′	99°32′
Roderick Lake	64 C/4	56°01′	102°00′
Roderick Point	63 B/12	52°32′	99°51′
Rodgers Lake	64 N/7	59°21′	100°39′
Rod Point	63 C/16	52°48′	100°06′
Rodrigue Lake	64 N/2	59°14′	100°32′
Rodwalsh Lake	63 K/14	54°58′	101°03′
Roe Lake	64 B/8	56°20′	98°06′
Roelands Sloughs	62 G/7	49°23′	98°57′
Roes Lake	62 J/6	50°22′	99°17′
Rogers (Locality-Localité)	62 K/9	50°37′	100°29′
Rogers Creek	63 C/11	52°43′	101°15′
Rogers Creek	62 P/6	51°24′	97°29′
Rogers Island	63 N/15	55°47′	100°30′
Rognan Lake	53 E/7	53°24′	94°57′
Rohloff Lake	63 O/5	55°16′	99°44′
Roland (R. M.-M. R.)	62 H/5	49°20′	97°55′
Roland (Village-Village)	62 H/5	49°22′	97°56′
Roland Lake	62 O/11	51°31′	99°26′
Roller Lake	64 F/3	57°12′	101°19′
Rolling River	62 J/5	50°22′	99°57′
Rolling River Indian Reserve 67	62 K/8	50°28′	100°00′
Rolling River 67, Réserve indienne	62 K/8	50°28′	100°00′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Romanishen Lake	62 N/10	51°32′	100°45′
Romans Island	63 C/1	52°02′	100°02′
Romans Lake	62 N/16	51°55′	100°08′
Romans Point	62 N/16	51°55′	100°08′
Ronahan Lake	64 N/11	59°32′	101°01′
Rondeau, Lac	62 G/7	49°20′	98°33′
Ron Lake	64 C/15	56°49′	100°37′
Rooster Lake	62 N/6	51°25′	101°11′
Root Creek	54 F/2	57°03′	92°36′
Root Lake (Sett.-Étab.)	63 K/3	54°04′	101°18′
Root Lake	53 D/3	52°01′	95°23′
Root Lake	63 K/3	54°04′	101°24′
Root Lake Indian Reserve 231	63 K/3	54°00′	101°25′
Root Lake 231, Réserve indienne	63 K/3	54°00′	101°25′
Roper Lake	62 N/12	51°33′	101°32′
Rorke Lake	53 K/10	54°33′	92°30′
Rorketon (Village-Village)	62 O/5	51°23′	99°35′
Rosa (Post Office-Bureau de poste)	62 H/2	49°14′	96°50′
Rosabella Lake	54 L/16	58°45′	94°07′
Roscommon Lake	62 N/10	51°39′	100°58′
Roseau Rapids Indian Reserve 2A	62 H/2	49°13′	96°56′
Roseau Rapids 2A, Réserve indienne	62 H/2	49°13′	96°56′
Roseau River (Post Office-Bureau de poste)	62 H/2	49°11′	96°50′
Roseau River	62 H/3	49°09′	97°15′
Roseau River Indian Reserve 2	62 H/3	49°10′	97°16′
Roseau River 2, Réserve indienne	62 H/3	49°10′	97°16′
Rosebank (Sett.-Étab.)	62 G/8	49°22′	98°07′
Rosebud Creek	63 F/10	53°46′	100°42′
Rosedale (R. M.-M. R.)	62 J/5	50°20′	99°30′
Rosedale Loop (Lake-Lac)	62 H/13	49°58′	97°41′
Rosehip Lake	54 D/13	56°56′	95°49′
Rose Island	63 C/10	52°37′	100°47′
Roseisle (Hamlet-Hameau)	62 G/8	49°30′	98°21′
Roseisle Creek	62 G/9	49°31′	98°19′
Rose Lake	63 J/13	54°50′	99°40′
Roseland (Sett.-Étab.)	62 F/16	49°48′	100°05′
Rosenberry Lake	63 O/2	55°01′	98°56′
Rosenburg (Locality-Localité)	62 P/3	51°06′	97°12′
Rosenfeld (Village-Village)	62 H/4	49°12′	97°33′
Rosengard (Locality-Localité)	62 H/7	49°28′	96°47′
Rosengart (Hamlet-Hameau)	62 H/4	49°01′	97°52′
Rosenheim Drain	62 H/4	49°12′	97°37′
Rosenort (Village-Village)	62 H/6	49°28′	97°26′
Rose Ridge	62 N/2	51°07′	100°56′
Rosetown (Sett.-Étab.)	62 H/4	49°03′	97°45′
Rosewood (Locality-Localité)	62 H/15	49°45′	96°40′
Rosie Lake	64 C/2	56°09′	101°00′
Roski Lake	64 J/10	58°33′	98°54′
Ross (Sett.-Étab.)	62 H/16	49°46′	96°25′
Ross (Hamlet-Hameau)	62 H/16	49°46′	96°25′
Ross Bay	63 H/13	53°59′	97°48′
Rossburn (R. M.-M. R.)	62 K/10	50°42′	100°40′
Rossburn (Village-Village)	62 K/10	50°40′	100°49′
Rossburn Junction (Ry.Pt.-Pt ferr)	62 J/6	50°18′	99°29′
Ross Creek	62 I/6	50°20′	97°04′
Ross Creek	62 K/10	50°44′	100°53′
Ross Creek	63 K/12	54°45′	101°50′
Rossdale (Locality-Localité)	62 I/3	50°06′	97°01′
Rossendale (Village-Village)	62 G/15	49°50′	98°37′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Rosser (R. M.-M. R.)	62 H/14	49°55′	97°28′
Rosser Heights (Neighbourhood-Quartier)	62 H/14	49°56′	97°12′
Ross Island	63 I/4	54°10′	97°55′
Ross Lake	62 F/1	49°00′	100°19′
Ross Lake	62 K/10	50°40′	100°50′
Ross Lake	63 K/13	54°46′	101°52′
Ross Lake	52 E/14	49°50′	95°22′
Ross Lake	62 F/1	49°00′	100°19′
Rossman Lake	62 K/10	50°44′	100°42′
Rossmere (Neighbourhood-Quartier)	62 H/14	49°56′	97°06′
Ross Point	62 O/16	51°58′	98°03′
Ross River	52 L/13	50°54′	95°36′
Rossville (Sett.-Étab.)	63 H/13	54°00′	97°48′
Rot Head Lake	63 A/7	52°25′	96°40′
Rothnie Lake	64 O/9	59°32′	98°11′
Rothstein Lake	63 N/1	55°12′	100°12′
Round Island	63 A/4	52°04′	97°57′
Round Island	63 F/14	53°57′	101°17′
Round Lake	62 J/16	50°57′	98°11′
Round Lake	62 G/6	49°26′	99°13′
Round Lake	52 L/12	50°35′	95°47′
Round Lake	62 K/14	50°56′	101°03′
Round Lake	62 N/11	51°38′	101°08′
Round Lake	62 N/14	51°49′	101°15′
Round Lake	63 A/1	52°01′	96°23′
Round Lake	63 C/5	52°19′	101°30′
Round Lake	63 H/13	53°59′	97°42′
Round Plain, The	62 G/11	49°42′	99°24′
Round Sand Lake	64 P/15	59°46′	96°38′
Rounthwaite (Sett.-Étab.)	62 G/12	49°40′	99°48′
Routledge (Locality-Localité)	62 F/15	49°47′	100°48′
Routledge Sand Hills	62 F/15	49°46′	100°47′
Rowe Lake	64 K/12	58°33′	101°40′
Rowland Creek	62 J/12	50°36′	99°42′
Rowland Lake	62 J/12	50°38′	99°37′
Royal, Mount	62 G/2	49°15′	98°40′
Roybrown Lake	52 L/14	50°57′	95°11′
Roy Lake	62 N/6	51°27′	101°09′
Roy Lake	63 H/1	53°11′	96°14′
Roynick Lake	62 K/15	50°50′	100°34′
Roys Bay	62 J/8	50°17′	98°03′
Roys Canal	62 J/8	50°18′	98°03′
Roys Lake	62 P/4	51°09′	97°38′
Roziere Lake	64 I/1	58°15′	96°19′
Rubber Lake	63 C/7	52°23′	100°30′
Rubber Lake	62 N/7	51°20′	100°53′
Ruby Creek	62 N/14	51°59′	101°15′
Ruby Lake	62 N/11	51°31′	101°30′
Ruby Lake	63 K/13	54°51′	101°45′
Ruby Lakes	62 N/14	51°46′	101°22′
Ruck Lake	62 P/16	52°00′	96°02′
Ruddock (Sett.-Étab.)	63 N/7	55°16′	100°56′
Rudick Lake	64 P/13	59°47′	97°35′
Rudkawich Lake	64 O/5	59°26′	99°37′
Rudko Lake	64 O/4	59°02′	99°33′
Rufford (Station-Gare)	62 J/4	50°08′	99°53′
Rugby (Ry.Pt.-Pt ferr)	62 H/14	49°55′	97°10′
Ruinjail Point	63 G/6	53°18′	99°13′
Rundle Lake	52 M/11	51°36′	95°10′
Runner Lake	64 C/4	56°05′	101°56′
Running Bear Lake	64 C/5	56°27′	101°50′
Running Landing Place Rapids	54 L/1	58°10′	94°26′
Rupert Creek	54 F/10	57°33′	92°32′
Rus Drain	62 P/4	51°06′	97°57′
Rushforth Lake	63 I/1	54°13′	96°04′
Rush Lake	52 L/6	50°26′	95°22′
Rush Lake	62 N/6	51°19′	101°02′
Rush Lake	63 C/7	52°21′	100°33′
Rush Marsh	62 K/10	50°33′	100°34′
Rushmere Lake	62 J/14	50°51′	99°20′
Rusnak Lake	64 H/9	57°32′	96°14′
Russell (Town-Ville)	62 K/14	50°47′	101°17′
Russell Creek	52 L/13	50°49′	95°56′
Russell Dam	64 C/6	56°22′	101°16′
Russell Island	64 I/3	58°02′	97°04′
Russell Lake	63 G/14	53°52′	99°16′
Russell Lake	64 C/4	56°15′	101°30′
Russell Lake	62 I/11	50°33′	97°15′
Russell Point	62 G/1	49°04′	98°24′
Russell Reservoir	62 K/14	50°48′	101°19′
Russell River	64 C/6	56°22′	101°11′
Russenholt Drain	63 C/7	52°16′	100°56′
Russick Lake	63 N/5	55°22′	101°39′
Rustrock Lake	52 E/14	50°00′	95°15′
Rusty Lake	64 B/12	56°34′	99°37′
Ruthenia (Locality-Localité)	62 K/15	50°51′	100°54′
Rutherford Hill	62 G/10	49°34′	98°49′
Ruthig Lake	52 L/3	50°10′	95°24′
Rutland Lake	64 K/8	58°22′	100°13′
Rutledge Lake	64 K/14	58°54′	101°12′
Rutledge Lake	63 C/11	52°36′	101°30′
Ruttan Lake	64 B/5	56°28′	99°39′
Ruttan Mine (Sett.-Étab.)	64 B/5	56°29′	99°39′
Ryan Lake	64 C/10	56°43′	100°34′
Ryan Lake	64 J/10	58°35′	98°46′
Rychlicki Lake	64 J/7	58°23′	98°46′
Ryders Slough	62 K/10	50°32′	100°56′
Rye Lake	52 E/11	49°44′	95°25′
Ryerson Creek	52 L/6	50°21′	95°12′
Ryne Creek	63 I/16	54°46′	96°25′

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Saar Lake	64 N/15	59°48′	100°40′
Sabblut Lake	64 I/1	58°13′	96°16′
Sabiston Lake	64 N/16	59°54′	100°05′
Sable Mountan	63 C/11	52°31′	101°17′
Sabomin Lake	63 P/6	55°15′	97°15′
Sac Rapids	54 M/7	59°23′	94°59′
Saddle Lake	52 L/3	50°11′	95°21′
Saddle Lake	63 K/14	54°59′	101°01′
Sadeski Lake	64 P/12	59°39′	97°31′
Sadler River	53 E/9	53°34′	94°08′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Sagawitchewan Bay	53 F/12	53°44′	93°53′
Sagawitchewan River	53 F/12	53°44′	93°40′
Sagemace Bay	62 N/16	51°49′	100°0′
Sahaluk Lake	64 C/12	56°36′	101°38′
Sailing Lake	52 E/14	49°56′	95°19′
Sails Lake	63 J/13	54°55′	99°34′
St. Adolphe (Village-Village)	62 H/11	49°40′	97°07′
St. Adolphe Coulee	62 H/11	49°42′	97°06′
St. Alphonse (Sett.-Étab.)	62 G/6	49°26′	99°00′
St. Ambroise (Village-Village)	62 J/8	50°15′	98°02′
St. Ambroise Beach Provincial Recreation Park	62 J/8	50°17′	98°04′
St. Ambroise Game Bird Refuge	62 J/8	50°15′	98°07′
St. Andrew, Lake	62 P/11	51°41′	97°22′
St. Andrews (R. M.-M. R.)	62 I/2	50°15′	97°00′
St. Andrews (Locality-Localité)	62 I/2	50°04′	96°59′
St. Boniface (Urb. Comm.-Aggl. urb.)	62 H/14	49°51′	97°05′
St. Boniface Industrial Area	62 H/14	49°53′	97°05′
St. Charles (Neighbourhood-Quartier)	62 H/14	49°53′	97°19′
St. Claire Lake	52 E/14	49°53′	95°26′
St. Claude (Village-Village)	62 G/9	49°40′	98°20′
St. Clements (R. M.-M. R.)	62 I/2	50°10′	96°45′
St. Croix Island	64 I/15	58°57′	96°45′
St. Dalmas Lake	62 K/9	50°31′	100°16′
St. David, Lake	62 P/12	51°41′	97°30′
Ste. Agathe (Village-Village)	62 H/11	49°34′	97°11′
Ste. Amélie (Hamlet-Hameau)	62 J/14	50°59′	99°23′
Ste. Anne (R. M.-M. R.)	62 H/10	49°35′	96°30′
Ste. Anne (Village-Village)	62 H/10	49°40′	96°39′
Ste.-Anne-des-Chênes (Post Office-Bureau de poste)	62 H/10	49°40′	96°39′
Ste. Anne Lake	62 H/8	49°23′	96°11′
Ste. Elizabeth (Sett.-Étab.)	62 H/6	49°20′	97°11′
Ste. Elizabeth Drain	62 H/6	49°20′	97°11′
Ste-Geneviève (Locality-Localité)	62 H/10	49°44′	96°26′
Ste. Genevieve (Ry.Pt.-Pt ferr)	62 H/16	49°46′	96°25′
Ste. Madeleine (Locality-Localité)	62 K/11	50°34′	101°25′
Ste. Rita (Sett.-Étab.)	62 H/16	49°53′	96°18′
Ste. Rose (Station-Gare)	62 O/4	51°04′	99°31′
Ste. Rose (R. M.-M. R.)	62 J/14	51°00′	99°25′
Ste. Rose du Lac (Village-Village)	62 O/4	51°04′	99°31′
Ste. Rose Reservoir	62 O/4	51°03′	99°31′
St. Eustache (Village-Village)	62 H/13	49°59′	97°47′
St. François Xavier (R. M.-M. R.)	62 H/13	49°55′	97°40′
St. Francois Xavier (Sett.-Étab.)	62 H/13	49°55′	97°32′
St. George Creek	62 P/11	51°39′	97°28′
St. George, Lake	62 P/11	51°44′	97°26′
St.-Georges (Village-Village)	62 I/9	50°32′	96°09′
St. Germain (Post Office-Bureau de poste)	62 H/14	49°46′	97°08′
St. James (Neighbourhood-Quartier)	62 H/14	49°53′	97°13′
St. James - Assiniboia (Urb. Comm.-Aggl. urb.)	62 H/14	49°54′	97°20′
St. James Industrial Area	62 H/14	49°54′	97°12′
St. James Junction (Ry.Pt.-Pt ferr)	62 H/14	49°51′	97°12′
St. Jean Baptiste (Village-Village)	62 H/6	49°16′	97°20′
St. John, Lake	62 P/11	51°46′	97°21′
St. Johns (Neighbourhood-Quartier)	62 H/14	49°55′	97°07′
St. Johns Slough	62 K/1	50°15′	100°10′
St. Joseph (Village-Village)	62 H/3	49°08′	97°24′
St. Labre (Sett.-Étab.)	62 H/8	49°20′	96°02′
St. Labre Bog	53 E/5	49°29′	95°59′
St. Labre Creek	52 E/5	49°30′	95°54′
St. Laurent (R. M.-M. R.)	62 I/5	50°20′	97°50′
St. Laurent (Village-Village)	62 I/5	50°24′	97°56′
St. Lazare (Village-Village)	62 K/6	50°27′	101°18′
St. Leon (Hamlet-Hameau)	62 G/7	49°22′	98°35′
St. Leon, Lac	62 G/7	49°22′	98°35′
St. Lupicin (Locality-Localité)	62 G/8	49°28′	98°29′
St. Malo (Village-Village)	62 H/7	49°19′	96°57′
St. Malo Lake	62 H/7	49°19′	96°55′
St. Malo Provincial Recreation Park	62 H/7	49°19′	96°56′
St. Marks (Sett.-Étab.)	62 J/1	50°12′	98°03′
St. Marks Lake	62 J/1	50°12′	98°06′
St. Martin (Sett.-Étab.)	62 O/10	51°43′	98°41′
St. Martin Islands	63 B/8	52°15′	98°02′
St. Martin Junction (Sett.-Étab.)	62 O/10	51°43′	98°44′
St. Martin, Lake	62 O/9	51°37′	98°29′
St. Martin Station (Post Office-Bureau de poste)	62 O/10	51°43′	98°41′
St. Mary Island	53 E/15	53°51′	94°51′
St. Marys Lake	62 K/11	50°45′	101°07′
St. Michael, Lake	62 P/13	51°54′	97°30′
St. Norbert (Neighbourhood-Quartier)	62 H/14	49°46′	97°09′
Saint Norbert Provincial Recreation Park	62 H/14	49°45′	97°09′
St. Ouens (Sett.-Étab.)	62 I/1	50°03′	96°27′
St. Patrick Creek	62 P/14	51°48′	97°25′
St. Patrick, Lake	62 P/14	51°47′	97°28′
St. Peter, Lake	62 P/11	51°42′	97°18′
St. Peters Fishing Station 1A, Réserve indienne	62 I/7	50°24′	96°54′
St. Peters Fishing Station Indian Reserve 1A	62 I/7	50°24′	96°54′
St. Pierre-Jolys (Village-Village)	62 H/7	49°26′	96°59′
St. Pierre River	63 N/16	55°52′	100°15′
St. Pierre Sud (Locality-Localité)	62 H/7	49°23′	96°59′
St. Raymond (Locality-Localité)	62 H/10	49°37′	96°36′
St. Theresa Point (Post Office-Bureau de poste)	53 E/15	53°49′	94°51′
St. Theresa Point	53 E/15	53°50′	94°51′
St. Vital (Urb. Comm.-Aggl. urb.)	62 H/14	49°51′	97°07′
Sakakoneekum Portage	52 M/5	51°29′	95°33′
Sakatawow River	54 A/14	56°55′	89°28′
Sakatow Rapids	63 H/14	53°47′	97°20′
Sakawapiskowe Rapids	63 H/15	53°56′	96°59′
Sakawichewan Rapids	53 F/12	53°44′	93°40′
Sakawisew Bay	54 D/12	56°35′	95°52′
Sakawisew Lake	54 D/14	56°47′	95°05′
Sakawisi Lake	53 E/3	53°08′	95°11′
Saketchekaw River	53 O/4	55°11′	91°43′
Sakik Creek	53 K/11	54°39′	93°19′
Sakink Point	53 K/3	54°05′	93°25′
Sakitaw (Locality-Localité)	63 P/11	55°39′	97°12′
Sakitawa Narrows	63 H/13	53°55′	97°57′
Sakitawa Rapids	62 P/8	51°21′	96°24′
Sakitawonk Rapids	63 A/15	52°49′	96°50′
Sakitaw Rapids	63 H/14	53°56′	97°01′
Sakitowak Rapids	64 A/1	56°05′	96°28′
Sakitow Rapids	63 A/9	52°39′	96°18′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Sakkink Lake	53 L/3	54°13′	95°14′
Sako Lake	54 C/2	56°07′	92°36′
Sakowe Rapids	63 H/10	53°35′	96°51′
Sakwasew Lake	63 A/9	52°36′	96°20′
Sakwasi Lake	53 K/5	54°20′	93°54′
Sakwaysew Island	53 L/3	54°13′	95°25′
Sakwaysew Rapids	53 L/2	54°11′	94°35′
Sakwaysew Rapids	53 L/11	54°31′	95°15′
Sakwesew Lake	53 N/6	55°25′	93°29′
Salamonia Channel	62 I/7	50°23′	96°53′
Sale, Rivière	62 H/11	49°45′	97°09′
Saleys Island	62 O/16	51°53′	98°19′
Salmon Creek	54 K/2	58°14′	92°56′
Salt Channel Indian Reserve 21D	63 F/12	53°44′	101°42′
Salt Channel 21D, Réserve indienne	63 F/12	53°44′	101°42′
Salt Creek	62 I/5	50°17′	97°59′
Salt Creek	63 C/7	52°27′	100°43′
Salt Creek	62 N/1	51°11′	100°02′
Salt Lake	62 G/7	49°17′	98°52′
Salt Lake	62 F/15	49°54′	100°42′
Salt Lake	62 K/8	50°21′	100°25′
Salt Lake	62 K/9	50°42′	100°20′
Salt Lake	62 J/12	50°39′	99°51′
Salt Lake	62 O/6	51°27′	99°17′
Salt Lake	62 O/12	51°36′	99°35′
Salt Point	62 O/13	51°50′	99°45′
Salt Point (Locality-Localité)	62 O/12	51°45′	99°48′
Salt Point	63 C/15	52°47′	100°52′
Salt Pond	62 J/1	50°10′	98°15′
Salt River	63 C/15	52°47′	100°51′
Salt River Bay	63 C/15	52°46′	100°51′
Saltwater Lake	62 G/6	49°27′	99°22′
Salute Island	64 G/1	57°13′	98°28′
Salveigh Lake	52 L/13	50°58′	95°39′
Samattes Point	62 O/13	51°50′	99°30′
Samson Lake	64 J/3	58°02′	99°15′
Samsons Cove	52 E/14	49°48′	95°10′
San Clara (Hamlet-Hameau)	62 N/6	51°29′	101°26′
Sand Bars, The	62 F/8	49°16′	100°15′
Sandberg Lake	64 G/15	57°46′	98°50′
Sanders Lake	52 E/14	49°57′	95°16′
Sandersons Creek	62 J/5	50°17′	99°50′
Sandhill Bay	64 B/15	56°57′	98°35′
Sandhill Island	63 A/3	52°07′	97°20′
Sandhill Lake	64 O/7	59°21′	98°42′
Sandilands (Village-Village)	62 H/8	49°20′	96°18′
Sandilands Provincial Forest	62 H/8	49°22′	96°07′
Sand Island	63 C/8	52°20′	100°06′
Sand Island	64 G/8	57°30′	98°29′
Sand Islands	63 B/15	52°51′	98°54′
Sandison Lake	64 I/4	58°14′	97°34′
Sand Lake	62 J/12	50°35′	99°57′
Sandpit Bay	52 L/5	50°19′	95°34′
Sand Point	64 G/8	57°30′	98°25′
Sand Point Lake	62 P/13	51°56′	97°40′
Sand Reef	62 J/15	50°51′	98°42′
Sandridge (Post Office-Bureau de poste)	62 I/11	50°35′	97°30′
Sandridge Wildlife Management Area	62 I/11	50°36′	97°29′
Sand River	62 H/1	49°13′	96°17′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Sandy Bar	63 B/8	52°16′	98°11′
Sandy Bar	62 I/15	51°00′	96°55′
Sandy Bar	63 A/6	52°25′	97°07′
Sandy Bar Point	63 G/16	54°00′	98°15′
Sandy Bay	63 K/1	54°14′	100°20′
Sandy Bay	62 J/10	50°35′	98°38′
Sandy Bay	62 I/10	50°44′	96°32′
Sandy Bay	53 D/4	52°07′	95°31′
Sandy Bay 5, Réserve indienne	62 J/10	50°33′	98°40′
Sandy Bay Indian Reserve 5	62 J/10	50°33′	98°40′
Sandy Beach	63 G/3	53°14′	99°15′
Sandy Beach Creek	62 O/7	51°28′	98°46′
Sandycheelay Lake	64 K/14	58°53′	101°00′
Sandy Creek	63 K/1	54°14′	100°20′
Sandy Creek	62 I/9	50°39′	96°20′
Sandy Hook (Hamlet-Hameau)	62 I/10	50°32′	96°59′
Sandy Islands	63 A/13	52°58′	97°58′
Sandy Lake	62 F/1	49°02′	100°28′
Sandy Lake	62 K/15	50°48′	100°34′
Sandy Lake	62 P/5	51°24′	97°58′
Sandy Lake (Village-Village)	62 K/9	50°32′	100°11′
Sandy Lake	62 K/9	50°33′	100°09′
Sandy Lake	53 L/14	54°56′	95°11′
Sandy Lake	64 N/10	59°37′	100°30′
Sandy Point	62 O/11	51°31′	99°07′
Sandy Point	62 O/10	51°36′	98°55′
Sandy Point	62 I/7	50°23′	96°48′
Sandy Point	62 J/10	50°34′	98°36′
Sandy Point	62 J/9	50°44′	98°17′
Sandy Point	62 P/2	51°00′	96°52′
Sandy Point	62 P/11	51°35′	97°18′
Sandy River	62 I/16	51°00′	96°23′
Sandys Lake	62 N/7	51°23′	100°52′
Sanford (Village-Village)	62 H/11	49°41′	97°27′
Sanger Lake	63 N/12	55°44′	101°34′
Sangers Lake	62 J/5	50°18′	99°52′
Sangoesh Lake	53 E/5	53°30′	95°37′
Sangster Lake	63 A/1	52°12′	96°02′
Sans Souci (Locality-Localité)	62 I/7	50°26′	96°57′
Santon River	63 F/3	53°12′	101°16′
Sapaskoo Creek	63 F/13	53°49′	101°37′
Sapaskoo Lake	63 F/13	53°50′	101°36′
Sapochi River	64 B/1	56°01′	98°14′
Sapton (Locality-Localité)	62 I/2	50°01′	96°42′
Sapuntawin Lake	53 E/7	53°19′	94°46′
Sarah Creek	62 N/14	51°50′	101°17′
Sarah Lake	64 C/11	56°41′	101°29′
Sarah Lake	62 N/14	51°50′	101°21′
Sarapu Lake	52 L/5	50°24′	95°30′
Sarto (Sett.-Étab.)	62 H/7	49°24′	96°45′
Saruk Lake	63 J/11	54°31′	99°00′
Sarvis Flats	62 O/16	51°57′	98°20′
Sasaginnigak Lake	52 M/12	51°36′	95°39′
Sasaginnigak River	52 M/12	51°33′	95°54′
Sasagiu Rapids	63 O/1	55°09′	98°27′
Sasayskikwan Island	63 N/3	55°07′	101°19′
Saseek Rapids	53 E/10	53°41′	94°53′
Sasiskwan Creek	64 G/13	57°45′	99°42′
Saskachayweow Bar	63 G/3	53°02′	99°02′
Saskachaywiak Creek	63 G/3	53°02′	99°01′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Saskatchewan (R. M.-M. R.)	62 K/1	50° 10′	100°00′
Saskatchewan Point	63 A/4	52°09′	97°43′
Saskatchewan River	63 G/3	53°12′	99°16′
Saskeram Lake	63 F/14	53°50′	101°30′
Saskman Lake	63 N/4	55°07′	101°55′
Saskoba Lake	63 K/5	54°27′	101°54′
Satans Creek	62 I/2	50°02′	96°46′
Sattelberger Lake	64 I/12	58°41′	97°36′
Saucer Lake	63 A/1	52° 14′	96°05′
Sauerkraut Point	62 N/15	51°50′	100°53′
Saunderson Lake	63 P/6	55° 18′	97°07′
Sausage Lake	63 C/15	52°46′	100°55′
Sausage Lake	52 L/11	50°35′	95°26′
Savage Islands	53 E/16	53°48′	94° 18′
Savage Lake	64 P/15	59°51′	96°35′
Sawatzky Lake	64 K/8	58°22′	100°25′
Sawbill (Locality-Localité)	64 F/12	57°38′	101°43′
Sawbill Island	63 B/4	52°04′	99°33′
Sawbill Lake	64 F/12	57°35′	101°41′
Sawbill River	64 F/12	57°36′	101°43′
Sawdon Lake	52 M/6	51°28′	95°22′
Saw Lake	63 J/14	54°56′	99° 19′
Sawmill Bay	52 L/5	50° 18′	95°34′
Sawmill Bay	63 B/4	52° 10′	99°30′
Sawmill Bay	53 L/7	54°23′	94°47′
Sawmill Bay	63 J/12	54°42′	99°48′
Sawmill Point	62 O/14	51°46′	99°23′
Saxton Lake	52 M/4	51°06′	95°50′
Sayers Creek	62 I/4	50°01′	97°4 ′
Saykapanow River	53 E/14	53°52′	95°25′
Saykwasew Bay	63 N/11	55°40′	101°02′
Saykwasew Lake	63 N/11	55°37′	101° 11′
Scaife Lake	64 N/15	59°53′	100°51′
Scallion Creek	62 F/14	49°50′	100°56′
Scandinavia (Locality-Localité)	62 J/12	50°31′	99°49′
Scanlon Lake	64 J/4	58° 13′	99°41′
Scanterbury (Hamlet-Hameau)	62 I/7	50°22′	96°37′
Scarff Lake	53 D/4	52°00′	95°35′
Scarth (Sett.-Étab.)	62 F/10	49°44′	100°57′
Scatch Lake	63 J/16	54°53′	98° 14′
Schact Lake	64 O/2	59°05′	98°40′
Schade Lake	63 C/11	52°39′	101°21′
Schanzenfeld (Village-Village)	62 H/4	49°08′	97°56′
Schaschakaywayan Lake	63 A/10	52°40′	96°44′
Schellenberg Creek	52 L/6	50°27′	95°27′
Schieders Bay	63 K/12	54°38′	101°42′
Schieve Lake	64 I/12	58°39′	97°48′
Schifferley Lake	62 N/14	51°56′	101° 11′
Schist Bay	63 K/12	54°39′	101°43′
Schist Creek	63 K/12	54°38′	101°44′
Schist Lake	63 K/12	54°39′	101°48′
Schist Lake (Sett.-Étab.)	63 K/12	54°40′	101°47′
Schlagg Drain	63 C/7	52°29′	100°54′
Schmidt Lake	64 N/8	59°30′	100° 18′
Schmitke Lake	64 N/2	59°06′	100°39′
Schmok Lake	64 P/14	59°53′	97°03′
Schneeberger Lake	64 O/6	59° 16′	99°20′
Schneider Lake	64 P/4	59° 14′	97°31′
Schnell Lake	64 N/15	59°59′	100°56′
Schoenwiese (Village-Village)	62 H/4	49°02′	97°49′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Scholey Island	52 L/3	50°09′	95° 13′
School Bay	62 J/1	50° 10′	98° 19′
Schoolhouse Lake	62 F/1	49°04′	100° 19′
School Lake	62 J/9	50°34′	98°06′
School Lake	62 J/16	50°59′	98°05′
Schooner Island	54 C/16	56°59′	92° 18′
Schroeder Lake	54 B/11	56°36′	91° 14′
Schuetze Point	63 A/6	52°21′	97°02′
Schuetze Reef	63 A/6	52°22′	97°05′
Schultz Lake	64 K/13	58°53′	101°52′
Schurman Lake	64 J/11	58°42′	99°23′
Schwartz Lake	64 P/16	59°55′	96°09′
Schwatka Lake	53 M/6	55° 17′	95° 13′
Schwitzer (Ry.Pt.-Pt ferr)	62 F/9	49°36′	100°23′
Scissor Creek	62 K/6	50° 17′	101° 12′
Sclater (Locality-Localité)	62 N/15	51°56′	100°37′
Sclater River	63 C/1	52°08′	100° 12′
Scotch Bay (Locality-Localité)	62 J/16	50°50′	98°22′
Scotch Bay	62 J/16	50°49′	98°24′
Scotland Lake	64 B/12	56°39′	99°55′
Scots Point	63 G/3	53° 12′	99° 14′
Scots Rapids	52 L/4	50° 11′	95°37′
Scott Coulee	62 H/13	49°50′	97°43′
Scott Creek	62 J/14	50°53′	99°30′
Scotten Lake	63 H/1	53° 13′	96°06′
Scott Lake	62 N/15	51°52′	100°53′
Scotts Drain	62 I/4	50°01′	97°45′
Scotts Hill (Locality-Localité)	52 E/13	49°58′	95°53′
Scotty Lake	63 K/12	54°44′	101°40′
Scottys Lake	63 C/5	52°30′	101°30′
Scoular Lake	63 I/7	54°20′	96°48′
Screech Creek	54 F/5	57°25′	93°49′
Scribe Creek	64 I/16	58°56′	96° 18′
Seagrim Lake	52 L/11	50°43′	95°24′
Seagull Island	63 K/4	54° 10′	101°31′
Seagull Lake	62 J/7	50°23′	98°53′
Seagull Rock	63 A/3	52° 13′	97° 17′
Seahorse Gully	54 L/16	58°46′	94° 17′
Seahorse Lake	64 C/2	56° 14′	100°55′
Seal Creek	54 C/15	56°55′	92°49′
Seales Slough	62 K/6	50°20′	101°06′
Seal Island	54 C/15	56°55′	92°30′
Seal Island	54 C/15	56°56′	92°48′
Seal River	54 M/2	59°04′	94°48′
Seaman Island	64 J/15	58°50′	98°33′
Sea River Falls	63 I/4	54° 13′	97°36′
Searle (Ry.Pt.-Pt ferr)	62 H/14	49°51′	97° 15′
Sebright (Locality-Localité)	62 I/2	50°05′	96°34′
Second Bay	62 J/1	50° 13′	98° 10′
Second Bead Lake	62 K/16	50°48′	100°01′
Second Burton Rock	54 L/9	58°44′	94° 17′
Second Central Lake	63 K/10	54°33′	100°57′
Second Cranberry Lake	63 K/11	54°38′	101° 11′
Second Creek	62 J/8	50° 18′	98°03′
Second Creek	62 H/14	49°52′	97°27′
Second Island	63 K/2	54° 14′	100°43′
Second Lake	62 K/9	50°41′	100°20′
Second Lake	62 N/14	51°51′	101°04′
Second Narrows	63 C/9	52°43′	100°20′
Secter Lake	64 N/11	59°33′	101°30′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Seddon Lake	64 J/15	59°00′	98°38′
Seddons Corner (Sett.-Étab.)	62 I/1	50°04′	96°18′
Sedgewick Lake	62 N/14	51°46′	101°17′
Sedgwick Lake	64 G/11	57°44′	99°15′
Seebachs Slough	62 K/11	50°40′	101°04′
Seeber River	53 K/7	54°26′	92°47′
Seech (Locality-Localité)	62 K/9	50°41′	100°26′
Seech Lake	62 K/9	50°40′	100°28′
Seekeepeesi Lake	53 D/4	52°08′	95°37′
Seekowsueenik Point	53 L/12	54°44′	95°49′
Seely Lake	64 O/14	59°46′	99°07′
Seepeesis Lake	63 F/10	53°36′	100°50′
Seepi Lakes	64 F/14	57°49′	101°22′
Seepisis Lakes	64 F/14	57°54′	101°17′
Seeseep Rapids	53 L/12	54°41′	95°49′
Segal Lake	52 L/3	50°10′	95°25′
Seifert Lake	52 E/13	49°57′	95°37′
Seine River	62 H/14	49°54′	97°07′
Seine River Diversion	62 H/11	49°42′	97°06′
Sekak Bay	53 K/4	54°13′	93°47′
Sekak Lake	63 A/10	52°40′	96°46′
Sekak Lake	53 K/4	54°01′	93°41′
Sekakons Rapids	63 A/8	52°25′	96°22′
Sekakostikwanik Narrows	53 K/3	54°07′	93°27′
Sekak Rapids	62 P/9	51°32′	96°02′
Sekak Rapids	63 H/6	53°22′	97°20′
Sekawees Island	53 L/3	54°09′	95°12′
Sekwan Creek	53 N/11	55°38′	93°27′
Sekwan Lake	53 N/11	55°42′	93°24′
Selkirk (Town-Ville)	62 I/2	50°09′	96°52′
Sellar Lake	64 P/3	59°05′	97°20′
Seller Lake	53 L/15	55°00′	94°30′
Sellers Pothole	62 J/8	50°18′	98°02′
Sellgren Lake	64 P/15	59°47′	96°57′
Seman River	64 O/12	59°35′	99°41′
Semmens Lake	53 M/1	55°02′	94°12′
Semmens River	53 N/4	55°07′	93°42′
Semple Bay	53 L/14	54°55′	95°27′
Semple Lake	53 M/4	55°02′	95°38′
Semple River	53 L/14	54°56′	95°28′
Senate Lake	52 L/12	50°41′	96°33′
Senchuk Creek	52 E/12	49°36′	95°40′
Senkiw (Locality-Localité)	62 H/2	49°13′	96°52′
Senyk Lake	63 J/13	54°59′	99°52′
Separation Creek	63 K/15	54°45′	100°56′
Sepaskak Channel	53 K/13	54°48′	93°43′
Sepaskak Narrows	53 L/16	54°50′	94°10′
Sepastak Channel	63 G/16	53°57′	98°00′
Sepastik Creek	63 A/9	52°40′	96°09′
Serpent Lake	63 A/7	52°16′	96°32′
Sesep Bay	63 I/4	54°09′	97°38′
Sesepesis Creek	64 G/5	57°22′	99°40′
Sesepesis Lake	64 G/5	57°23′	99°42′
Sesep Lake	52 M/14	51°56′	95°12′
Sesep Lake	53 L/1	54°04′	94°17′
Sesep Lake	63 O/10	55°39′	98°31′
Sesep Rapids	63 J/16	54°48′	98°09′
Setlak Lake	64 C/6	56°18′	101°18′
Settee Lake	64 H/2	57°04′	96°56′
Setting Creek	63 J/15	54°59′	98°41′
Setting Lake	63 J/15	55°00′	98°38′
Seven, Lake	62 G/7	49°28′	98°56′
Seven Sisters Falls (Village-Village)	62 I/1	50°07′	96°01′
Seven Sisters Falls	62 I/1	50°07′	96°02′
Seven Sisters Generating Station	62 I/1	50°07′	96°01′
Seventeen, Lake	62 K/10	50°38′	100°46′
Seventeen Mile Lake	63 A/7	52°24′	96°35′
Severns Lake	63 C/11	52°31′	101°22′
Sewap Lake	63 K/14	54°53′	101°18′
Sewell (Sett.-Étab.)	62 H/6	49°16′	97°28′
Sewell Lake	62 G/13	49°50′	99°34′
Sewell Lake	63 K/15	54°46′	100°32′
Sextons Island	62 F/8	49°16′	100°19′
Seymour Island	62 P/1	51°07′	96°21′
Seymour Point	62 P/1	51°07′	96°21′
Seymourville (Sett.-Étab.)	62 P/1	51°11′	96°20′
Shack Lake	64 O/9	59°36′	98°24′
Shadoway Islands	52 L/6	50°21′	95°19′
Shakeshaft Lake	52 L/3	50°08′	95°26′
Shakownipew Lake	64 H/8	57°21′	96°09′
Shale Hill	62 G/2	49°14′	98°40′
Shale Valley	62 J/5	50°27′	99°32′
Shallow Bay	63 G/4	53°04′	99°31′
Shallow Lake	63 F/14	53°51′	101°04′
Shallow Lake	62 P/8	51°21′	96°15′
Shallow Lake	62 N/10	51°34′	100°58′
Shallow Lake	53 D/11	52°34′	95°29′
Shamattawa (Village-Village)	53 N/16	55°51′	92°05′
Shamattawa Indian Reserve 1	53 N/16	55°51′	92°06′
Shamattawa 1, Réserve indienne	53 N/16	55°51′	92°06′
Shanas Lake	64 I/15	58°47′	96°45′
Shand Lake	62 N/15	51°53′	100°59′
Shanks Lake	64 J/14	58°52′	99°10′
Shannocappo Lake	62 K/8	50°28′	100°00′
Shannon Creek	62 H/6	49°22′	97°23′
Shannon Lake	64 C/11	56°39′	101°23′
Shannon Lake	64 O/12	59°33′	99°58′
Shannon Spring	62 G/8	49°17′	98°01′
Shanty Creek	62 N/9	51°31′	100°24′
Shanty Lake	62 N/7	51°30′	100°42′
Shapland Lake	63 N/4	55°04′	101°36′
Sharkeys Channel	52 L/4	50°09′	95°51′
Sharman Lake	64 N/12	59°33′	101°57′
Sharpe Lake	53 K/5	54°24′	93°30′
Sharpe Lake	62 F/1	49°03′	100°20′
Sharpe Slough	62 G/9	49°42′	98°08′
Sharpewood (Locality-Localité)	62 I/13	50°54′	97°49′
Sharpewood Wildlife Management Area	62 I/13	50°51′	97°50′
Sharples Lake	64 O/14	59°58′	99°13′
Sharp Point	62 I/9	50°38′	96°20′
Sharp Point	63 C/7	52°30′	100°38′
Sharp Rock Falls	63 A/1	52°10′	96°22′
Sharps Slough	62 J/1	50°11′	98°07′
Shatford Creek	52 L/5	50°25′	95°34′
Shatford Lake	52 L/5	50°23′	95°30′
Shaughnessy Heights (Neighbourhood-Quartier)	62 H/14	49°56′	97°10′
Shaving Point	63 N/10	55°42′	100°57′
Shaw Lake	62 N/11	51°31′	101°07′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Shayler Lake	52 L/4	50°06′	95°47′
Shea Lake	64 K/10	58°34′	100°41′
Shean Lake	64 J/8	58°28′	98°22′
Sheekak Lake	53 E/11	53°40′	95°24′
Sheekakway Lake	53 E/6	53°29′	95°15′
Sheep Island	63 A/6	52°22′	97°05′
Sheep Island	62 J/15	50°57′	98°47′
Sheep Lake	52 L/3	50°03′	95°11′
Sheila Lake	63 N/3	55°09′	101°04′
Sheila Lake	64 C/14	56°51′	101°05′
Shekayko Rapids	52 M/5	51°19′	95°40′
Shell Creek	63 C/6	52°28′	101°24′
Shelley (Locality-Localité)	62 H/16	49°59′	96°06′
Shelley Bog	62 H/16	49°58′	96°07′
Shell Lake	52 E/14	49°46′	95°19′
Shell Lake	62 N/10	51°42′	100°52′
Shell Lake	63 C/6	52°28′	101°24′
Shellmouth (Hamlet-Hameau)	62 K/14	50°56′	101°29′
Shellmouth (R. M.-M. R.)	62 K/14	51°00′	101°15′
Shellmouth Dam	62 K/14	50°58′	101°25′
Shellmouth Plains	62 K/14	50°55′	101°25′
Shell River (R. M.-M. R.)	62 N/6	51°20′	101°18′
Shell River	62 K/14	50°58′	101°25′
Shell Valley (Locality-Localité)	62 N/3	51°05′	101°15′
Shelson Lake	52 L/5	50°22′	95°32′
Shelton Lake	64 K/12	58°39′	101°33′
Sheppard Island	64 G/8	57°23′	98°26′
Sheps Lake	63 O/4	55°04′	99°48′
Shepton Lake	62 N/6	51°17′	101°13′
Sherb Lake	52 E/14	49°46′	95°23′
Shergrove (Locality-Localité)	62 O/3	51°03′	99°12′
Sherlett Creek	63 N/3	55°07′	101°06′
Sherlett Island	63 N/3	55°11′	101°25′
Sherlett Lake	63 N/3	55°08′	101°04′
Sherridon (Village-Village)	63 N/3	55°08′	101°05′
Sherrill Lake	64 O/15	59°59′	98°58′
Sherritt Island	63 N/3	55°11′	101°15′
Sherritt Junction (Ry.Pt.-Pt ferr)	63 K/11	54°37′	101°24′
Sherwood (Locality-Localité)	62 I/7	50°24′	96°31′
Shesheep Lake	52 L/14	50°59′	95°24′
Shethanei Lake	64 I/13	58°48′	97°50′
Shetukneekowapis Lake	64 A/14	56°49′	97°12′
Shevlin (Sett.-Étab.)	62 N/3	51°12′	101°12′
Shewchuks Lake	62 K/9	50°31′	100°07′
Shewfelt Lake	64 J/10	58°41′	98°44′
Shewfelts Lake	62 G/11	49°42′	99°09′
Shiaro Lake	52 E/14	49°48′	95°2 ′
Shields Creek	64 N/13	59°58′	101°53′
Shiel Lake	62 N/15	51°53′	100°50′
Shiel Point	63 B/8	52°20′	98°24′
Shilliday Lake	62 N/10	51°35′	100°56′
Shilo (Post Office-Bureau de poste)	62 G/13	49°49′	99°38′
Shilo, Base des Forces canadiennes	62 G/13	49°44′	99°29′
Shilo, Canadian Forces Base	62 G/13	49°44′	99°29′
Shimmin Lake	64 N/7	59°17′	100°56′
Shiners Meadow	62 N/6	51°18′	101°04′
Shineton Creek	63 N/2	55°11′	100°36′
Shinewald Lake	64 N/14	59°58′	101°21′
Shinewater Lake	52 L/6	50°24′	95°09′
Shingle Beach Island	63 J/13	54°47′	99°53′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Shining Falls	52 M/13	51°52′	95°35′
Ship Island	54 C/15	56°55′	92°56′
Ship Point	54 L/16	58°47′	94°13′
Shirley Lake	52 E/14	49°55′	95°11′
Shirley Lake	63 F/15	53°49′	100°33′
Shkolny Lake	64 O/1	59°14′	98°23′
Shoal Islands	63 H/5	53°19′	97°39′
Shoal Lake (Village-Village)	62 K/7	50°26′	100°35′
Shoal Lake	52 E/11	49°33′	95°09′
Shoal Lake	62 K/7	50°24′	100°36′
Shoal Lake	62 K/16	50°46′	100°04′
Shoal Lake (R. M.-M. R.)	62 K/7	50°28′	100°35′
Shoal Lake 40, Réserve indienne	52 E/11	49°37′	95°11′
Shoal Lake Indian Reserve 37A	52 E/6	49°28′	95°10′
Shoal Lake Indian Reserve 40	52 E/11	49°37′	95°11′
Shoal Lake Indian Reserve 39A	52 E/11	49°39′	95°06′
Shoal Lake Indian Reserve 39	52 E/6	49°30′	95°09′
Shoal Lake 37A, Réserve indienne	52 E/6	49°28′	95°10′
Shoal Lake 39A, Réserve indienne	52 E/11	49°39′	95°06′
Shoal Lake 39, Réserve indienne	52 E/6	49°30′	95°09′
Shoal Point	63 H/5	53°18′	97°36′
Shoal River	63 C/15	52°45′	100°42′
Shoal River Bay	63 C/10	52°45′	100°42′
Shoe Lake	52 L/11	50°39′	95°28′
Shoe Lake	63 A/8	52°17′	96°14′
Shoofly Lake	62 F/1	49°02′	100°02′
Shorncliffe (Sett.-Étab.)	62 P/3	51°05′	97°08′
Short Creek	62 J/1	50°10′	98°25′
Short Creek	62 N/2	51°13′	100°57′
Short Cut Lake	64 C/6	56°22′	101°23′
Shortdale (Sett.-Étab.)	62 N/3	51°14′	101°02′
Shortie Lake	64 C/15	56°46′	100°53′
Short Lake	63 A/1	52°10′	96°11′
Short Point	62 P/11	51°43′	97°25′
Short Portage	63 K/2	54°04′	100°41′
Shorty Island	53 K/4	54°11′	93°49′
Shorty Lake	53 K/4	54°01′	93°35′
Shorty Rapids	53 K/4	54°01′	93°34′
Shorty River	53 K/4	54°01′	93°34′
Shortys Island	63 B/5	52°20′	99°48′
Shortys Island	63 C/15	52°49′	100°46′
Shortys Point	62 O/12	51°37′	99°43′
Shoulderblade Island	63 F/16	53°48′	100°03′
Shtitz Lake	64 I/7	58°27′	96°59′
Shumsky Lake	64 I/14	58°58′	97°02′
Shumyhora Lake	64 O/5	59°27′	99°49′
Shura Lake	63 N/2	55°14′	100°50′
Shurkas Drain	62 I/14	50°59′	97°28′
Shusterove Lake	64 P/10	59°38′	96°58′
Shuttleworth Lake	64 P/13	59°50′	97°40′
Shwaluk Lake	64 I/6	58°24′	97°03′
Shylega Lake	64 P/7	59°29′	96°51′
Shymkiw Lake	64 I/2	58°01′	96°49′
Sibbald Creek	62 F/16	49°54′	100°19′
Siberian Lake	63 N/1	55°07′	100°22′
Sickle Lake	62 K/15	50°58′	100°41′
Sickle Lake	64 C/10	56°38′	100°40′
Siddle Rock	62 P/1	51°09′	96°25′
Sidebottom Lake	64 J/13	58°50′	99°44′
Side Neck Point	63 J/4	54°12′	99°53′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Siderock Lake	52 L/14	51°00′	95°15′
Side Saddle Lake	52 L/3	50°11′	95°18′
Sidney (Village-Village)	62 G/14	49°54′	99°04′
Siegs Corner (Locality-Localité)	62 I/1	50°04′	96°04′
Siers Lake	63 N/12	55°35′	101°49′
Sifton (Village-Village)	62 N/8	51°21′	101°08′
Sifton (R. M.-M. R.)	62 F/10	49°40′	100°40′
Sifton Junction (Ry.Pt.-Pt ferr)	62 N/8	51°23′	100°09′
Sigfussons Beach	62 J/9	50°43′	98°14′
Siglunes (R. M.-M. R.)	62 O/2	51°10′	98°30′
Siglunes (Locality-Localité)	62 J/15	50°54′	98°44′
Sigurd Lake	63 P/13	56°00′	97°30′
Sigurdson Lake	64 N/1	59°12′	100°20′
Sigurdson Point	62 O/2	51°11′	98°39′
Sigurdson Slough	62 G/6	49°26′	99°14′
Sigurdsson Island	63 A/6	52°21′	97°03′
Sikak Rapids	53 L/8	54°27′	94°20′
Silberfeld (Locality-Localité)	62 H/4	49°03′	97°30′
Silcox (Ry.Pt.-Pt ferr)	54 E/1	57°12′	94°10′
Silcox Creek	54 F/12	57°35′	93°34′
Silkey Lake	64 I/11	58°44′	97°06′
Silsby Lake	53 M/5	55°29′	95°46′
Silt Lake	63 C/6	52°30′	101°25′
Silver (Sett.-Étab.)	62 I/14	50°51′	97°13′
Silver Bay (Locality-Localité)	62 O/2	51°13′	98°32′
Silver Bay	62 O/2	51°13′	98°34′
Silver Bay Beach	62 O/2	51°12′	98°33′
Silver Beach	62 K/15	50°51′	101°00′
Silver Beach Lake	62 K/15	50°51′	101°00′
Silver Creek (R. M.-M. R.)	62 K/11	50°42′	101°00′
Silver Creek	62 K/11	50°33′	101°23′
Silver Creek	62 N/2	51°12′	100°38′
Silver Falls (Sett.-Étab.)	62 I/9	50°31′	96°06′
Silver Falls	62 I/9	50°31′	96°06′
Silver Falls	52 M/4	51°04′	95°47′
Silver Harbour (Locality-Localité)	62 I/15	50°48′	96°58′
Silver Heights (Neighbourhood-Quartier)	62 H/14	49°53′	97°15′
Silver Lake	62 G/3	49°07′	99°29′
Silver Lake	62 K/8	50°22′	100°05′
Silver Lake	62 J/11	50°37′	99°13′
Silver Plains (Sett.-Étab.)	62 H/6	49°27′	97°18′
Silver Ridge (Post Office-Bureau de poste)	62 J/15	50°48′	98°52′
Silver Stream	62 J/2	50°11′	98°55′
Silverton Station (Sett.-Étab.)	62 K/14	50°46′	101°10′
Silverwood (Locality-Localité)	62 N/6	51°25′	101°26′
Simbalist Lake	64 P/5	59°20′	97°30′
Simmon Lake	62 I/5	50°16′	97°59′
Simmons Point	64 N/16	59°52′	100°04′
Simoens Lake	62 G/7	49°29′	98°58′
Simonhouse (Ry.Pt.-Pt ferr)	63 K/6	54°26′	101°23′
Simonhouse Lake	63 K/11	54°33′	101°10′
Simon Lake	63 F/14	53°54′	101°01′
Simons Island	63 C/15	52°48′	100°44′
Simons Point	63 C/15	52°46′	100°52′
Simons Reef	63 C/15	52°48′	100°45′
Simpson Bay	62 J/1	50°11′	98°14′
Simpson Lake	64 C/16	56°52′	100°28′
Sims Lake	64 K/7	58°29′	100°35′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Sinclair (Hamlet-Hameau)	62 F/11	49°34′	101°17′
Sinclair Bay	63 P/16	56°00′	96°30′
Sinclair Island	63 I/11	54°40′	97°02′
Sinclair Island	62 I/9	50°41′	96°22′
Sinclair Islands	53 E/16	53°48′	94°19′
Sinclair Lake	62 N/10	51°43′	100°58′
Sinclair Lakes	63 C/2	52°04′	100°43′
Sinclair Point	62 I/9	50°41′	96°22′
Sinclair River	63 C/2	52°13′	101°00′
Sinclairs Bluff	63 C/6	52°19′	101°21′
Sinclairs Lake	62 P/12	51°37′	97°46′
Single Lake	64 J/5	58°26′	99°31′
Singleton Lake	64 K/9	58°33′	100°08′
Singsing Lake	63 N/3	55°12′	101°06′
Singush Creek	62 N/10	51°35′	100°50′
Singush Lake	62 N/10	51°36′	100°48′
Sinkers Slough	62 G/3	49°01′	99°06′
Sinnott Lake	62 N/6	51°18′	101°02′
Sioux Lake	64 J/7	58°23′	98°35′
Sioux Pass	62 J/1	50°15′	98°05′
Sioux Pass Lake	62 J/8	50°16′	98°05′
Sioux Pass Marsh	62 J/1	50°15′	98°05′
Sioux Valley 58, Réserve indienne	62 F/16	49°51′	100°30′
Sioux Valley Indian Reserve 58	62 F/16	49°51′	100°30′
Sioux Village (Sett.-Étab.)	62 G/16	49°57′	98°21′
Sipanigo River	53 M/16	55°49′	94°16′
Sipastik Lake	54 C/9	56°31′	92°15′
Sipiwesk (Station-Gare)	63 P/6	55°27′	97°24′
Sipiwesk Lake	63 P/4	55°05′	97°35′
Sirett Lake	64 P/8	59°18′	96°01′
Sirko (Locality-Localité)	62 H/1	49°01′	96°15′
Sirluck Lake	63 K/16	54°48′	100°21′
Sisib Lake	63 B/11	52°35′	99°21′
Sisipuk Lake	63 N/12	55°45′	101°50′
Sisipuk Rapids	63 N/13	55°56′	101°48′
Sisters Islands	63 B/5	52°27′	99°48′
Siwak Lake	64 P/16	59°52′	96°21′
Six Forty Plain	62 J/12	50°33′	99°38′
Six Mile Bay	63 K/7	54°17′	100°45′
Six Mile Point	63 K/7	54°16′	100°44′
Sixty, Hill	62 G/1	49°06′	98°20′
Sixty, Hill	62 G/1	49°06′	98°20′
Sjolin Lake	62 N/6	51°18′	101°11′
Skeet Lake	64 I/5	58°16′	97°41′
Skelding (Ry.Pt.-Pt ferr)	62 G/16	49°56′	98°25′
Skene Lake	64 K/7	58°25′	100°33′
Skerritt Lake	64 J/7	58°18′	98°43′
Skid Lake	62 N/11	51°39′	101°23′
Skidmore Lake	54 F/14	57°49′	93°22′
Ski Hill	62 H/8	49°27′	96°14′
Skin Lake	63 A/10	52°40′	96°43′
Skinner Hill	62 N/3	51°02′	101°23′
Skinners Bridge	62 F/15	49°48′	100°30′
Skoblack Lake	64 P/5	59°23′	97°50′
Skogman Lake	52 E/14	49°53′	95°21′
Skookum Point	62 G/12	49°30′	99°41′
Skookum Portage	63 N/16	56°00′	100°29′
Skownan (Post Office-Bureau de poste)	62 O/13	51°58′	99°35′
Skromeda Creek	54 L/6	58°26′	95°23′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Skull Lake	52 E/13	49°53′	95°36′
Skull Lake	63 C/11	52°39′	101°25′
Skulmoski Lake	62 N/15	51°50′	100°51′
Skunk Bay	62 O/2	51°03′	98°44′
Skunk Bay	63 B/13	52°50′	99°45′
Skunk Island	63 B/8	52°21′	98°01′
Skunk Island	62 J/15	50°54′	98°46′
Skunk Lake	62 P/5	51°25′	97°46′
Skunk Lake	63 K/2	54°08′	100°35′
Skunk Point	63 B/13	52°52′	99°42′
Skunk Rapids	62 P/1	51°03′	96°11′
Skunk Rapids	63 J/14	54°48′	99°06′
Skwanik Pawistik Lake	53 N/11	55°43′	93°30′
Skwarok Lake	64 O/4	59°14′	99°32′
Skylake (Locality-Localité)	62 I/14	50°51′	97°22′
Sky Pilot Creek	54 D/8	56°25′	94°22′
Sky Pilot Lake	54 D/10	56°30′	94°52′
Slack Lake	64 J/2	58°13′	98°49′
S Lake	52 L/12	50°45′	96°40′
Slanted Rock Rapids	53 N/12	55°39′	93°33′
Slasher Bay	62 I/9	50°34′	96°13′
Slash Lake	62 N/7	51°26′	100°47′
Slate Lake (Locality-Localité)	52 L/11	50°43′	95°11′
Slater Lake	62 K/9	50°43′	100°11′
Slator Lake	52 M/13	51°54′	95°39′
Slaughterhouse Lakes	62 F/1	49°01′	100°17′
Slave Falls (Locality-Localité)	52 L/4	50°14′	95°34′
Slave Falls Generating Station	52 L/4	50°13′	95°34′
Slaveigh Lake	52 L/13	50°58′	95°39′
Sleeping Giants, The (Hills-Collines)	62 N/7	51°17′	100°47′
Sleep Lake	63 K/12	54°44′	101°43′
Sleeve Lake	62 P/4	51°05′	97°58′
Sleeve Lake Wildlife Management Area	62 I/13	51°00′	97°57′
Slemon Lake	53 D/13	52°59′	95°34′
Slezak Lake	64 P/6	59°22′	97°25′
Slim Bay	63 K/11	54°36′	101°04′
Slingsby Lake	64 N/1	59°14′	100°23′
Slip Lake	62 N/12	51°39′	101°33′
Sloan Lake	64 I/13	58°55′	97°52′
Sloop Cove	54 L/16	58°46′	94°14′
Slough Lake	63 C/10	52°37′	100°30′
Slush Lake	64 C/11	56°41′	101°15′
Slyziuk Lake	62 N/7	51°24′	100°52′
Slyzuk Lake	64 O/5	59°19′	99°31′
Small Bluebill Bay	62 J/1	50°14′	98°08′
Smallfish Creek	63 C/5	52°23′	101°36′
Small Lake	64 H/11	57°41′	97°20′
Small Muhekun Lake	64 A/10	56°40′	96°58′
Small Nisku Lake	64 B/10	56°32′	98°47′
Smallpiece Lake	64 K/14	58°50′	101°05′
Small Swan Lake	53 E/2	53°05′	94°47′
Smart (Ry.Pt.-Pt ferr)	62 F/16	50°00′	100°03′
Smart Lake	62 N/6	51°19′	101°08′
Smelsky Lake	64 N/2	59°02′	100°48′
Smelter Bay	53 L/9	54°41′	94°07′
Smelts Lake	64 K/10	58°32′	100°32′
Smith Bay	63 C/15	52°52′	101°00′
Smith Creek	62 I/1	50°04′	96°02′
Smith Creek	62 K/14	50°49′	101°26′
Smith Creek	63 J/14	54°57′	99°27′
Smith Creek	63 C/3	52°14′	101°12′
Smith Hill (Post Office-Bureau de poste)	62 G/4	49°05′	99°33′
Smith House Lake	64 N/4	59°09′	101°38′
Smith Island	63 K/15	54°50′	100°52′
Smith Island	63 G/4	53°10′	99°48′
Smith Lake	62 N/15	51°50′	100°5 ′
Smith Peninsula	64 F/2	57°03′	100°34′
Smith Point	62 P/1	51°08′	96°23′
Smith Point	63 C/14	52°53′	101°01′
Smiths (Ry.Pt.-Pt ferr)	62 H/5	49°21′	97°30′
Smiths Bridge	62 G/2	49°04′	98°35′
Smiths Point	62 G/2	49°04′	98°33′
Smoky Island	63 C/1	52°04′	100°09′
Smoky Island Bay	63 C/1	52°03′	100°09′
Smoky Island Point	63 C/1	52°04′	100°10′
Smoky Lake	52 L/11	50°35′	95°30′
Smoky Point	62 P/2	51°00′	96°45′
Smooth Rock Falls	63 A/1	52°09′	96°18′
Smooth Rock Point	63 C/7	52°28′	100°42′
Snail Lake	63 C/11	52°32′	101°25′
Snake Bay	63 K/1	54°11′	100°23′
Snake Creek	52 E/11	49°38′	95°15′
Snake Creek	62 J/6	50°17′	99°16′
Snake Creek	62 P/6	51°23′	97°30′
Snake Creek	62 K/6	50°23′	101°15′
Snake Hill	62 G/11	49°35′	99°02′
Snake Hill Bridge	62 G/11	49°35′	99°02′
Snake Island	62 O/9	51°45′	98°24′
Snake Island	62 O/12	51°38′	99°49′
Snake Lake	52 E/11	49°38′	95°14′
Snake Lake	62 I/12	50°39′	97°30′
Snake Lake	62 N/3	51°04′	101°11′
Snake Lake	62 N/11	51°36′	101°11′
Snake Lake	63 C/16	52°50′	100°14′
Snake Lake	64 C/12	56°37′	101°36′
Snake Point	63 C/15	52°45′	100°45′
Snake Rapids	63 O/6	55°29′	99°04′
Snake River	62 O/13	51°58′	99°37′
Sneath Lake	63 K/16	54°47′	100°05′
Sneesby Lake	63 O/5	55°24′	99°56′
Snell Lake	63 K/16	54°50′	100°09′
Snider Lake	63 C/8	52°24′	100°11′
Snow Bay	63 J/13	54°51′	99°53′
Snow Creek	63 J/13	54°52′	99°53′
Snowdon Lake	62 N/3	51°12′	101°08′
Snowflake (Hamlet-Hameau)	62 G/2	49°03′	98°39′
Snowflake Creek	62 G/2	49°03′	98°32′
Snow Lake (Village-Village)	63 K/16	54°53′	100°02′
Snow Lake	63 K/6	54°52′	100°03′
Snow Lake (L. G. D.-D. G. L.)	63 K/16	54°45′	100°05′
Snow Lake Narrows	63 K/16	54°54′	100°04′
Snowshoe Bay	52 E/11	49°36′	95°10′
Snowshoe Lake	52 L/11	50°34′	95°07′
Snow Valley	62 G/8	49°29′	98°28′
Snuff Island	63 K/9	54°39′	100°20′
Snydal Lake	64 C/11	56°37′	101°02′
Snyder Lake	64 N/5	59°22′	101°40′
Soab Creek	63 O/1	55°15′	98°21′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Soab Lake	63 O/1	55°14′	98°25′
Soanes Lake	64 I/12	58°37′	97°38′
Sobin Lake	64 P/11	59°31′	97°08′
Sock Lake	63 C/6	52°23′	101°28′
Sock Lake	63 K/16	54°52′	100°04′
Softwater Lake	62 N/10	51°41′	100°53′
Sohorowich Lake	64 E/8	57°18′	102°01′
Sokalski Lake	64 O/9	59°39′	98°07′
Sokol Lake	64 P/14	60°00′	97°03′
Soldier Lake	62 N/6	51°16′	101°08′
Solmundsson Lake	64 H/7	57°21′	96°50′
Solnik Lake	64 O/12	59°32′	99°56′
Solomon Lake	64 C/8	56°23′	100°24′
Solomons Bay	63 B/4	52°02′	99°30′
Solomons Creek	62 O/16	52°00′	98°03′
Solomons Gully	62 K/6	50°16′	101°04′
Solsgirth (Hamlet-Hameau)	62 K/7	50°29′	100°55′
Sombert Lake	53 O/15	55°58′	90°34′
Somcynsky Island	63 C/11	52°36′	101°23′
Somerset (Village-Village)	62 G/7	49°25′	98°39′
Somerset Creek	62 G/7	49°28′	98°45′
Somerville Lake	64 K/5	58°20′	101°41′
Somme (Locality-Localité)	62 H/1	49°02′	96°19′
Sommerfeld (Village-Village)	62 H/3	49°04′	97°27′
Soneau Lake	63 K/14	54°56′	101°21′
Sopay Creek	53 F/13	54°00′	93°50′
Sopay Portage	53 F/13	53°58′	93°49′
Sopay Rapids	53 F/13	53°59′	93°49′
Sopkiw Lake	62 N/7	51°24′	100°47′
Sopko Lake	64 I/12	58°31′	97°32′
Sopuck Lake	64 O/16	59°53′	98°24′
Soronow Lake	64 K/5	58°22′	101°41′
Sorrenti Lake	64 O/7	59°23′	99°00′
Sosnowski Lake	64 P/1	59°02′	96°04′
Souque Slough	62 G/9	49°41′	98°14′
Sourdough Bay	63 K/12	54°44′	101°38′
Souris (Town-Ville)	62 F/9	49°37′	100°15′
Souris River	62 G/12	49°40′	99°34′
Souris Sand Hills	62 F/9	49°41′	100°23′
Southall Lake	64 N/14	59°48′	101°24′
South Angling Lake	62 N/6	51°27′	101°06′
South Bald Hill Creek	62 J/12	50°42′	99°37′
South Bar	63 B/15	52°52′	98°53′
South Barneys Point	62 P/7	51°20′	96°47′
South Bay	62 P/10	51°30′	96°34′
South Bay	63 C/7	52°24′	100°40′
South Bay	63 N/3	55°05′	101°19′
South Bay	63 K/5	54°29′	101°43′
South Bay	64 C/12	56°33′	101°54′
South Bay	64 B/10	56°43′	99°00′
South Bay Diversion Channel	64 B/11	56°39′	99°05′
South Bay Drain	62 N/9	51°42′	100°01′
South Beach (Sett.-Étab.)	52 E/13	49°53′	95°32′
South Beach (Comm.-Aggl.)	62 I/10	50°37′	96°59′
South Birch Lake	62 N/11	51°36′	101°10′
South Boggy Creek	62 G/13	49°54′	99°41′
South Boot Lake	63 C/6	52°25′	101°28′
South Burrell Lake	63 C/16	52°46′	100°08′
South Calcutt Lake	62 K/14	50°50′	101°16′
South Camping Island	63 C/8	52°15′	100°06′
South Central Lake	63 K/10	54°32′	100°58′
South Channel	63 F/1	53°02′	100°30′
South Channel	62 N/15	55°42′	100°57′
South Corner Lake	62 N/7	51°20′	100°45′
South Crooked Lake Drain	62 I/14	50°57′	97°04′
South Cross Lake	52 E/14	49°50′	95°15′
South Cypress (R. M.-M. R.)	62 G/11	49°40′	99°20′
Southdale (Neighbourhood-Quartier)	62 H/14	49°51′	97°04′
South Dinner Island	63 B/8	52°19′	98°01′
South Duck River	62 N/0	51°56′	100°31′
South Eagle Lake	52 M/5	51°20′	95°32′
Southeast Arm	64 N/11	59°33′	101°08′
Southeast Bay	63 J/13	54°55′	99°53′
Southeast Bay	64 O/12	59°40′	99°30′
Southern Indian Lake	64 G/1	57°10′	98°30′
South Eyapa Lake	53 N/11	55°37′	93°05′
South Finger Lake	63 C/5	52°24′	101°35′
South Fish Lake	62 N/6	51°28′	101°14′
South Fork Rennie River	52 E/14	49°50′	95°30′
South Garland Creek	62 N/9	51°39′	100°27′
South Headingley (Neighbourhood-Quartier)	62 H/14	49°52′	97°25′
South Indian Lake (Village-Village)	64 B/15	56°47′	98°56′
South Island	63 F/16	53°51′	100°12′
South Island	62 P/11	51°40′	97°27′
South Junction (Village-Village)	52 E/4	49°03′	95°46′
South Kawuchuskwaskasik Lake	63 G/5	53°21′	99°53′
South Kinosew Lake	54 D/4	56°01′	95°39′
South Knife Lake (Locality-Localité)	64 I/1	58°13′	96°21′
South Knife Lake	64 I/1	58°10′	96°28′
South Knife River	54 L/15	58°54′	94°36′
South Kwantakak Point	62 I/9	50°45′	96°22′
South Lake	62 K/9	50°39′	100°01′
South Lake	63 J/12	54°40′	99°34′
South Lake of the Island	62 F/1	49°01′	100°13′
South Leaf River	63 A/10	52°35′	96°46′
South Loon Lake	63 N/3	55°07′	101°03′
South Messier Lake	62 G/4	49°00′	99°55′
South Ministik Lake	54 D/12	56°30′	95°48′
South Mistuhe Lake	63 F/12	53°38′	101°33′
South Moose Lake	63 F/16	53°46′	100°08′
South Moswakot River	54 D/5	56°27′	95°32′
South Mud Lake	63 C/5	52°23′	101°30′
South Neldin Lake	63 C/8	52°27′	100°11′
South Nokomis Lake	63 N/2	55°03′	100°55′
South Norfolk (R. M.-M. R.)	62 G/10	49°40′	98°35′
South Opuskiamishes Lake	53 N/7	55°25′	92°48′
South Opuskiamishes River	53 N/8	55°30′	92°24′
South Osikis Lake	64 H/12	57°40′	97°53′
South Oskar Lake	62 F/1	49°01′	100°09′
South Pacey Lake	62 J/12	50°37′	99°52′
South Peterson Point	62 J/15	50°57′	98°46′
South Pine River	62 N/16	51°54′	100°19′
Southport (Post Office-Bureau de poste)	62 G/16	49°55′	98°17′
South River Heights (Neighbourhood-Quartier)	62 H/14	49°51′	97°11′
South Rock Lake	63 C/5	52°24′	101°33′
South Round Lake	62 J/14	50°49′	99°04′
South Seal River	64 J/16	58°48′	98°08′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
South Shore Channel	52 L/5	50°19′	95°32′
South Spruce Lake	62 N/11	51°37′	101°12′
South Steeprock Lake	63 C/11	52°34′	101°25′
South Stony Point	62 J/1	50°11′	98°08′
South Tee Lake	62 N/11	51°45′	101°09′
South Thomas Lake	62 K/9	50°34′	100°15′
South Tobacco Creek	62 G/8	49°26′	98°09′
South Transcona (Neighbourhood-Quartier)	62 H/14	49°53′	97°00′
South Tullibee Lake	53 N/11	55°37′	93°10′
South Twin Creek	63 B/15	52°52′	98°55′
South Twin Island	62 O/11	51°41′	98°28′
South Twin Lake	63 C/7	52°22′	100°34′
South Twin Lake	63 B/2	52°09′	98°33′
South Two Rivers	63 B/10	52°38′	98°41′
South Wachusk Portage	53 K/4	54°06′	93°40′
South Wanitawagao Creek	53 O/6	55°22′	91°28′
South Wapiskasaki Lake	54 D/5	56°24′	95°55′
South Waskwiatik Lake	54 D/5	56°26′	95°54′
South Waterhen Point	62 J/1	50°13′	98°07′
Southwest Bay	63 J/13	54°55′	100°00′
Southwest Bay	63 P/13	55°52′	97°45′
Southwood (Neighbourhood-Quartier)	62 H/14	49°49′	97°09′
Sowerby Lake	64 B/1	56°03′	98°23′
Sowunoochewaywun Creek	54 F/7	57°16′	92°42′
Sowunusiske Creek	54 F/2	57°08′	92°32′
Spafford Lake	64 K/6	58°16′	101°01′
Sparks Lake	62 N/7	51°20′	100°53′
Sparrowhawk Lake	53 D/6	52°23′	95°09′
Spawn Lake	63 A/8	52°22′	96°08′
Spearhill (Hamlet-Hameau)	62 O/8	51°19′	98°21′
Spearhill Drain	62 O/7	51°18′	98°31′
Spearin Lake	64 C/9	56°37′	100°26′
Spear Lake	64 C/5	56°18′	101°51′
Specht Lake	64 K/9	58°38′	100°30′
Spectacles Lake	62 N/7	51°20′	100°57′
Spector Lake	54 B/1	56°02′	90°28′
Speers Slough	62 F/16	49°53′	100°21′
Spence Creek	62 I/9	50°37′	96°17′
Spence Creek	52 L/13	50°58′	95°40′
Spence Lake	52 L/13	50°57′	95°37′
Spence Lake	62 O/12	51°33′	99°35′
Spence Lake	63 C/2	52°06′	100°37′
Spence Lake	63 P/13	55°59′	97°33′
Spence Lake	54 C/13	57°00′	93°52′
Spence Lake	64 H/5	57°18′	97°55′
Spence Lake	54 E/16	57°56′	94°11′
Spence Lake	63 B/3	52°09′	99°23′
Spence Point	62 I/9	50°36′	96°16′
Spencer Lake	64 N/4	59°05′	101°49′
Spences Island	63 C/7	52°26′	100°42′
Sperling (Village-Village)	62 H/12	49°30′	97°42′
Spider Islands	63 H/5	53°29′	97°45′
Spider Lake	52 E/14	49°58′	95°09′
Spider Lake	63 N/2	55°01′	100°53′
Spider Lake	63 C/11	52°42′	101°24′
Spider Lake	64 C/16	56°52′	100°05′
Spiders Lake	62 N/7	51°18′	100°52′
Spilchak Lake	64 J/8	58°17′	98°08′
Spitsels Marsh	62 G/7	49°30′	98°54′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Split Lake (Sett.-Étab.)	64 A/1	56°15′	96°06′
Split Lake (Ry.Pt.-Pt ferr)	54 D/4	56°01′	95°49′
Split Lake	64 A/1	56°08′	96°15′
Split Lake Indian Reserve 171	64 A/1	56°14′	96°09′
Split Lake Indian Reserve 171B	64 A/1	56°06′	96°11′
Split Lake Indian Reserve 171A	64 A/1	56°12′	96°06′
Split Lake 171, Réserve indienne	64 A/1	56°14′	96°09′
Split Lake 171B, Réserve indienne	64 A/1	56°06′	96°11′
Split Lake 171A, Réserve indienne	64 A/1	56°12′	96°06′
Split Lakes	52 E/11	49°45′	95°24′
Split Rock Point	62 P/15	52°00′	96°53′
Spooks Creek	62 I/16	50°49′	96°20′
Spoon Lake	63 C/11	52°31′	101°16′
Sprague (Village-Village)	52 E/4	49°02′	95°38′
Sprague Bog	52 E/3	49°06′	95°30′
Sprague Creek	52 E/4	49°00′	95°40′
Sprague Lake	52 E/6	49°16′	95°19′
Spratt Lake	64 P/13	59°50′	97°44′
Spray Lake	62 N/10	51°44′	100°57′
Spring Brook	62 G/12	49°37′	99°35′
Spring Creek	62 J/6	50°17′	99°21′
Spring Creek	62 G/12	49°44′	99°48′
Springer Lake	52 L/11	50°32′	95°27′
Springfield (R. M.-M. R.)	62 H/15	49°55′	96°45′
Springfield Heights (Neighbourhood-Quartier)	62 H/14	49°56′	97°04′
Springhill (Ry.Pt.-Pt ferr)	62 J/5	50°17′	99°35′
Spring Lake	63 C/5	52°29′	101°38′
Spring Lake	62 N/6	51°18′	101°0 ′
Spring Lake	62 N/7	51°19′	100°46′
Spring Lake	63 P/16	55°54′	96°19′
Springs Lake	62 G/6	49°27′	99°26′
Springstein (Hamlet-Hameau)	62 H/14	49°48′	97°30′
Spring Valley Flats	62 F/16	49°55′	100°23′
Spring Well (Locality-Localité)	62 I/8	50°19′	96°15′
Sproats Slough	62 F/15	49°52′	100°50′
Sprott Lake	64 J/5	58°22′	99°40′
Spruce (Ry.Pt.-Pt ferr)	62 H/9	49°43′	96°03′
Spruce Bay Heights (Locality-Localité)	62 I/15	50°47′	96°59′
Spruce Bluff	63 C/16	52°45′	100°03′
Spruce Bluff Bay	63 C/7	52°24′	100°44′
Spruce Bluff Point	63 C/7	52°24′	100°44′
Spruce Creek (Locality-Localité)	62 N/1	51°06′	100°12′
Spruce Creek	62 N/1	51°05′	100°08′
Spruce Hill	62 K/16	50°53′	100°16′
Spruce Island	62 I/16	50°50′	96°21′
Spruce Island	62 N/16	51°52′	100°04′
Spruce Island	62 O/13	51°58′	99°47′
Spruce Island	63 C/1	52°13′	100°08′
Spruce Island	63 F/2	53°03′	100°35′
Spruce Island	63 G/4	53°14′	99°45′
Spruce Island Lake	62 K/15	50°57′	100°52′
Spruce Lake	64 P/2	59°03′	96°44′
Spruce Lake	63 B/3	52°08′	99°26′
Spruce Lake	62 I/13	50°52′	97°49′
Spruce Lake	62 K/14	50°54′	101°00′
Spruce Lake	62 O/9	51°33′	98°01′
Spruce Lake	62 N/11	51°45′	101°13′
Spruce Point	62 P/14	51°46′	97°14′
Spruce Point	52 E/4	49°12′	95°41′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Spruce Point	63 G/3	53°13′	99°15′
Spruce Point	62 O/7	51°30′	98°47′
Spruce Sands (Locality-Localité)	62 I/15	50°47′	96°59′
Spruce Siding (Locality-Localité)	62 H/9	49°43′	96°02′
Sprucewoods (Sett.-Étab.)	62 G/13	49°49′	99°39′
Spruce Woods Provincial Park	62 G/11	49°43′	99°05′
Spur Lake	62 N/6	51°20′	101°02′
Sputnik Harbour	62 P/11	51°34′	97°08′
Spy Hill	63 C/6	52°22′	101°27′
Squall Lake	63 K/16	54°57′	100°04′
Squance Lake	62 N/3	51°03′	101°06′
Square Lake	62 N/10	51°42′	100°58′
Squirrel Creek	62 J/2	50°08′	98°40′
Squirrel Lake	63 B/3	52°10′	99°19′
Stable Lake	63 G/4	53°09′	99°38′
Stack Lake	63 O/4	55°01′	99°56′
Stadnyks Lake	62 K/9	50°38′	100°21′
Stafford Slough	62 K/14	50°48′	101°05′
Stag Lake	63 A/10	52°41′	96°47′
Stag Lake	64 C/8	56°30′	100°25′
Stainers Lake	62 K/10	50°36′	101°00′
Stall Lake (Ry.Pt.-Pt ferr)	63 J/13	54°52′	99°56′
Stall Lake	63 J/13	54°52′	99°56′
Stammers Lake	64 N/10	59°43′	100°46′
Standing Stone Hill	62 K/2	50°09′	100°53′
Standing Stone Rapids	63 P/15	55°45′	96°59′
Stan Lake	64 C/15	56°48′	100°30′
Stanley (R. M.-M. R.)	62 G/1	49°10′	98°05′
Stanley Lake	62 F/1	49°01′	100°29′
Stanley River	64 I/12	58°45′	97°45′
Stanleys Point	62 N/16	51°53′	100°07′
Stanson Lake	63 K/14	54°46′	101°07′
Stanton Creek	63 C/6	52°22′	101°18′
Stanton Lake	63 C/5	52°28′	101°31′
Stapely Creek	63 C/10	52°34′	100°52′
Staple Island	63 B/12	52°31′	100°00′
Staple Island Bay	63 C/8	52°30′	100°00′
Staradub Lake	52 E/14	49°47′	95°21′
Star Bay	63 K/3	54°10′	101°25′
Star Beach	52 E/14	49°45′	95°13′
Starbuck (Village-Village)	62 H/13	49°46′	97°37′
Starbuck Drain	62 H/13	49°47′	97°39′
Starke Creek	62 G/4	49°09′	99°52′
Star Lake	52 E/14	49°45′	95°15′
Star Lake (Locality-Localité)	52 E/14	49°45′	95°14′
Star Lake	62 J/16	50°54′	98°28′
Star Lake	63 N/2	55°09′	100°54′
Star Lake	64 C/16	56°56′	100°08′
Star Mound	62 G/2	49°04′	98°43′
Star Point	63 K/3	54°10′	101°25′
Starrett Lake	64 I/4	58°08′	97°57′
Starr Lake	62 I/7	50°18′	96°47′
Starr Lake	52 L/6	50°28′	95°13′
Starr Point	62 I/9	50°35′	96°15′
Start Lake	62 N/7	51°20′	101°00′
Statim Lake	62 O/16	51°56′	98°17′
Stayback Lake	63 K/16	54°55′	100°03′
Stead (Village-Village)	62 I/8	50°26′	96°27′
Stead Drain	62 I/8	50°24′	96°20′
Steamboat Island	63 J/13	54°47′	99°51′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Stear Lake	64 C/11	56°43′	101°20′
Stechyshyn Lake	64 O/2	59°10′	98°56′
Steel Bridge Creek	63 C/13	52°51′	101°32′
Steele Lake	54 K/4	58°13′	93°43′
Steele Lake	64 L/8	58°24′	102°00′
Steel River	64 I/14	58°55′	97°17′
Steels Ferry (Locality-Localité)	62 G/11	49°42′	99°14′
Steenson Lake	64 J/9	58°31′	98°04′
Steepbank Lake	62 J/16	50°54′	98°02′
Steep Rock (Village-Village)	62 O/7	51°26′	98°48′
Steeprock Bay	63 C/15	52°48′	100°56′
Steep Rock Creek	62 P/1	51°15′	96°18′
Steeprock Creek	62 O/11	51°38′	99°27′
Steep Rock Junction (Station-Gare)	62 O/7	51°26′	98°32′
Steep Rock Lake	62 P/5	51°26′	97°41′
Steeprock Lake	62 O/11	51°35′	99°26′
Steeprock Marsh	63 C/14	52°47′	101°01′
Steep Rock Point	62 O/7	51°24′	98°49′
Steeprock Point	63 C/15	52°47′	100°57′
Steeprock Point	62 O/11	51°39′	99°25′
Steeprock River	63 C/15	52°47′	100°57′
Steeprock River Provincial Recreation Park	63 C/15	52°47′	100°57′
Steeprock Wildlife Management Area	63 C/14	52°47′	101°01′
Stefanic Lake	64 O/3	59°06′	99°14′
Stefanson Lake	64 O/12	59°42′	99°50′
Stefansons Bay	62 P/10	51°43′	96°50′
Stefanuik Lake	63 N/2	55°13′	100°43′
Steinbach (Town-Ville)	62 H/10	49°32′	96°41′
Steinberg Lake	53 D/5	52°22′	95°38′
Stein Lake	64 I/1	58°07′	96°02′
Stephenfield (Post Office-Bureau de poste)	62 G/9	49°30′	98°15′
Stephenfield Lake	62 G/9	49°32′	98°18′
Stephenfield Provincial Recreation Park	62 G/9	49°33′	98°18′
Stephen Lake	64 N/1	59°10′	100°15′
Stephens Lake	62 N/3	51°15′	101°11′
Stephens Lake	54 D/6	56°26′	95°07′
Sterba Beach	62 O/10	51°43′	98°30′
Stevens Island	62 I/10	50°31′	96°37′
Stevens Lake	64 K/16	58°49′	100°04′
Stevens Lake	62 G/7	49°27′	98°58′
Stevens Lake	64 G/14	57°49′	99°13′
Stevenson Creek	64 P/7	59°26′	96°40′
Stevenson Island	53 E/15	53°51′	94°40′
Stevenson Lake	63 H/16	53°55′	96°09′
Stevenson Point	52 L/5	50°22′	95°57′
Stevenson River	53 L/3	54°06′	95°14′
Stevens Point	63 A/6	52°20′	97°16′
Stevens River	64 G/14	57°57′	99°06′
Stewart Drain	62 H/3	49°10′	97°05′
Stewart Lake	62 O/1	51°04′	98°05′
Stewart Lake	62 N/15	51°46′	100°55′
Stewart Point	63 A/6	52°23′	97°06′
Stewart Slough	62 G/2	49°14′	98°55′
Stick Lake	64 C/14	56°56′	101°01′
Stiles Bay	63 J/13	54°54′	99°40′
Stillman Lake	64 N/12	59°41′	101°50′
Stink Lake	62 J/12	50°32′	99°37′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Stinky Lake	63 C/6	52°28′	101°20′
Stinson Creek	62 N/11	51°38′	101°03′
Stinson Lake	62 N/11	51°38′	101°00′
Stinson Lake	64 H/11	57°44′	97°27′
Stitt (Locality-Localité)	63 P/15	55°50′	96°34′
Stitt Island	63 K/12	54°43′	101°49′
Stockport (Locality-Localité)	62 H/3	49°02′	97°07′
Stockton (Hamlet-Hameau)	62 G/11	49°35′	99°27′
Stockton Ferry	62 G/11	49°36′	99°26′
Stodgell Lake	64 I/9	58°38′	96°26′
Stolberg Lake	63 K/15	54°50′	100°43′
Stolz Lake	63 K/16	54°53′	100°03′
Stoneham Lake	64 O/16	59°53′	98°12′
Stonehouse Lake	52 M/6	51°19′	95°20′
Stone Lake	62 I/12	50°43′	97°57′
Stone Lake	53 E/14	53°55′	95°01′
Stone Lake	63 K/1	54°06′	100°27′
Stone Point, The	62 O/2	51°06′	98°33′
Stone Ridge Point	63 C/10	52°35′	100°50′
Stonewall (Town-Ville)	62 I/3	50°08′	97°19′
Stoney Point	62 I/7	50°26′	96°38′
Stony Creek	62 G/2	49°07′	98°35′
Stony Creek	62 G/4	49°08′	99°33′
Stony Creek	52 E/3	49°15′	95°09′
Stony Creek	62 F/7	49°29′	100°50′
Stony Creek	62 J/3	50°14′	99°27′
Stony Creek	62 K/16	50°57′	100°14′
Stony Hill (Locality-Localité)	62 I/12	50°43′	97°52′
Stony Hill (Locality-Localité)	52 E/13	49°52′	95°58′
Stony Knoll	54 K/12	58°45′	93°34′
Stony Lake	62 O/1	51°00′	98°02′
Stony Lake	62 N/7	51°26′	100°44′
Stony Lake	62 N/10	51°34′	100°43′
Stony Lake	64 J/15	58°51′	98°40′
Stony Lake	62 K/10	50°40′	100°53′
Stony Lake	64 J/14	58°51′	98°40′
Stony Mountain (Village-Village)	62 I/3	50°05′	97°13′
Stony Plains	62 K/3	50°13′	101°13′
Stony Point	62 O/7	51°18′	98°43′
Stony Point	62 G/7	49°21′	98°56′
Stony Point	63 C/7	52°23′	100°44′
Stony Point	62 J/7	50°28′	98°34′
Stony Point	62 P/14	51°58′	97°19′
Stony Point Beach	62 O/4	51°15′	99°51′
Stony Point Indian Reserve 21	63 K/2	54°03′	100°56′
Stony Point 21, Réserve indienne	63 K/2	54°03′	100°56′
Stonys Lake	62 G/11	49°43′	99°10′
Stony Slough	62 G/3	49°07′	99°26′
Storey Island	62 P/1	51°12′	96°16′
Storm Lake	62 N/10	51°35′	100°44′
Storm Lake	62 N/11	51°41′	101°05′
Stormon Lake	62 F/1	49°00′	100°04′
Stormy Lake	52 L/14	50°51′	95°17′
Storozuk Lake	63 K/16	54°51′	100°30′
Story Lake	64 C/11	56°41′	101°04′
Stovel Lake	52 L/14	50°54′	95°18′
Stovin Lake	62 F/1	49°04′	100°26′
Strachan Lake	64 N/14	59°50′	101°25′
Strachans Slough	62 K/2	50°07′	100°41′
Straight Creek	62 I/7	50°21′	96°47′
Strandberg Lake	52 L/6	50°20′	95°23′
Strange, Lac à	62 H/7	49°16′	96°57′
Stranger Lake	53 E/6	53°21′	95°06′
Strank Lake	62 N/15	51°49′	100°55′
Strassels Rapids	52 L/4	50°07′	95°36′
Stratford Lake	64 P/5	59°27′	97°30′
Strathclair (R. M.-M. R.)	62 K/8	50°28′	100°20′
Strathclair (Village-Village)	62 K/8	50°24′	100°24′
Strathcona (R. M.-M. R.)	62 G/6	49°20′	99°30′
Strathcona Park (Locality-Localité)	62 G/5	49°20′	99°33′
Stratton Lake	64 P/12	59°38′	97°57′
Strauss Drain Coulee	62 H/12	49°34′	97°34′
Strawberry Island	64 G/8	57°15′	98°15′
Streak Lake	63 G/14	53°49′	99°30′
Stringer Lake	64 N/1	59°09′	100°00′
Stringer Slough	62 G/13	49°59′	99°45′
Strip Rapids	53 E/14	53°57′	95°28′
Strobus Lake	54 D/15	56°57′	94°40′
Strong Lake	63 B/2	52°14′	98°56′
Strong Lake	64 A/4	56°03′	97°39′
Strood Lake	64 C/12	56°44′	101°42′
Stroud Lake	63 K/16	54°48′	100°07′
Stuart Bay	63 J/12	54°45′	99°46′
Stuartburn (L. G. D.-D. G. L.)	62 H/2	49°10′	96°30′
Stuartburn (Hamlet-Hameau)	62 H/2	49°08′	96°46′
Stuart Creek	63 J/13	54°45′	99°46′
Stuart Lake	62 K/9	50°38′	100°16′
Stuart Lake	63 J/13	54°46′	99°42′
Stuart Lake	64 C/11	56°43′	101°01′
Stubbs Lake	53 L/14	54°59′	95°23′
Stubner Lake	64 P/8	59°16′	96°04′
Stull Lake	53 K/7	54°23′	92°34′
Stull River	53 N/2	55°10′	92°39′
Stump Lake	62 N/14	51°45′	101°12′
Stupart Lake	53 M/9	55°37′	94°08′
Stupart River	53 N/14	56°00′	93°25′
Stupid Lake	53 N/11	55°40′	93°27′
Sturgeon Bay	62 P/13	52°00′	97°50′
Sturgeon Creek (Neighbourhood-Quartier)	62 H/14	49°56′	97°25′
Sturgeon Creek	62 H/14	49°52′	97°16′
Sturgeon Creek	52 M/12	51°34′	95°53′
Sturgeon Falls	52 L/4	50°10′	95°40′
Sturgeon Falls	63 A/2	52°08′	96°45′
Sturgeon Falls	52 L/4	50°09′	95°39′
Sturgeon Falls	63 A/7	52°16′	96°52′
Sturgeon Falls	53 N/6	55°16′	93°27′
Sturgeon Gill Creek	63 G/6	53°29′	99°07′
Sturgeon Gill Point	63 G/6	53°28′	99°0′
Sturgeon Islands	63 A/4	52°04′	97°55′
Sturgeon Point	62 I/16	50°47′	96°22′
Sturgeon Point	63 K/4	54°14′	101°47′
Sturgeon River	53 O/11	55°32′	91°23′
Sturgeon Rock	62 P/15	51°47′	96°50′
Sturgeon Skin Point	63 G/2	53°04′	98°48′
Sturgeon Skin Shoal	63 G/2	53°08′	98°48′
Stygge Lake	54 K/12	58°43′	94°00′
Styne Lake	63 N/1	55°00′	100°12′
Sucharov Lake	64 J/11	58°34′	99°06′
Sucker Creek	62 O/3	51°04′	99°00′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Sucker Creek	62 N/6	51°16′	101°09′
Sucker Creek	63 C/14	52°52′	101°04′
Sucker Creek	62 O/8	51°21′	98°01′
Sucker Creek Marsh	63 C/14	52°49′	101°06′
Sucker Island	63 C/1	52°13′	100°08′
Sucker Lake	53 E/6	53°26′	95°19′
Sucker Lake	63 K/14	54°47′	101°16′
Sucker Lake	62 N/7	51°24′	100°50′
Sucker Lake	63 C/14	52°49′	101°05′
Sucker Lake	64 N/10	59°36′	100°50′
Sucker Narrows	64 B/13	56°45′	99°33′
Sucker Point	62 O/13	51°50′	99°54′
Sucker Reef	63 A/5	52°23′	97°52′
Suddaby Lake	64 J/6	58°21′	99°13′
Suffren (Locality-Localité)	62 I/13	50°48′	97°51′
Suffron Lake	64 K/12	58°42′	101°51′
Sugarbush Island	62 O/2	51°03′	98°31′
Sugar Creek	62 P/2	51°14′	97°00′
Sugar Falls	63 I/5	54°20′	97°37′
Sugar Island	62 O/10	51°38′	98°57′
Sugar Island	62 I/2	50°10′	96°51′
Sugar Island	62 O/9	51°43′	98°25′
Sugar Island	62 N/16	51°52′	100°02′
Sugar Island	62 O/13	51°56′	99°49′
Sugar Island	63 C/15	52°52′	100°48′
Sugar Island	63 G/5	53°15′	99°39′
Sugarloaf Hill	62 K/10	50°34′	100°56′
Sugar Point	62 J/9	50°43′	98°15′
Sugar Slough	63 C/7	52°27′	100°52′
Suicide Hill	62 G/2	49°05′	98°37′
Sukeetako Lake	63 I/6	54°21′	97°01′
Suketukaw Creek	63 I/16	54°53′	96°27′
Suketukaw Lake	63 I/16	54°52′	96°30′
Sul Lake	62 J/11	50°44′	99°18′
Sullivans Creek	62 I/7	50°22′	96°43′
Sullivans Lake	62 I/7	50°22′	96°42′
Sulphide Lake	63 K/15	54°49′	100°57′
Sulphurspring Creek	62 N/1	51°13′	100°20′
Sultana Rock	62 I/9	50°34′	96°12′
Sulyma Lake	64 K/10	58°41′	100°55′
Summerberry River	63 F/9	53°33′	100°20′
Summerhill Lake	52 L/6	50°25′	95°14′
Summit Lake	64 C/11	56°37′	101°13′
Sumner Lake	64 J/3	58°09′	99°01′
Sundance (Village-Village)	54 D/9	56°32′	94°04′
Sundance Creek	54 D/9	56°33′	94°01′
Sunday Lake	63 J/12	54°35′	99°44′
Sundown (Village-Village)	62 H/1	49°06′	96°16′
Sundown Bog	62 H/1	49°03′	96°10′
Sundown Lake	62 H/1	49°08′	96°12′
Sunny Valley Drain	62 P/5	51°25′	97°31′
Sunset Bay (Locality-Localité)	52 L/5	50°21′	95°48′
Sunset Beach (Locality-Localité)	62 I/10	50°31′	96°36′
Sunset Beach	62 P/2	51°12′	96°37′
Sunville (Locality-Localité)	62 J/11	50°41′	99°12′
Surprise Creek	54 E/15	57°58′	94°59′
Surprise Lake	62 N/11	51°35′	101°22′
Surprise Lake	53 M/13	55°59′	95°40′
Susan Lake	64 C/16	56°53′	100°28′
Sushawap Lake	62 J/1	50°11′	98°11′
Susie Lake	62 G/4	49°00′	99°52′
Susman Lake	53 L/4	54°01′	95°44′
Sutcliffe Lake	52 L/3	50°03′	95°16′
Sutherland Lake	64 I/12	58°39′	98°00′
Suttie Lake	64 C/13	56°48′	101°32′
Sutton Lake	54 K/5	58°16′	93°38′
Suwannee Lake	64 C/1	56°08′	100°10′
Suwannee River	64 B/4	56°05′	99°50′
Suzette Creek	62 J/8	50°17′	98°02′
Sveinsson Lake	62 G/6	49°26′	99°09′
Sveistrup Bay	62 J/15	50°53′	98°37′
Swain Lake	63 A/10	52°39′	96°32′
Swallow Rapids	54 E/11	57°35′	95°27′
Swamp Creek	63 F/2	53°11′	100°35′
Swamp Creek	63 C/15	52°52′	100°36′
Swamp Lake	63 C/15	52°51′	100°35′
Swamp Lake	52 L/3	50°04′	95°29′
Swamp Lake	63 C/6	52°23′	101°16′
Swamp of the New World	52 M/12	51°34′	95°51′
Swamp Tee Lake	62 N/11	51°45′	101°08′
Swampy Bay	64 B/12	56°42′	99°37′
Swampy Harbour	63 A/6	52°19′	97°22′
Swampy Lake	63 O/1	55°07′	98°10′
Swampy Lake	53 M/8	55°18′	94°04′
Swan Bay	64 B/10	56°38′	98°43′
Swan Creek	62 J/9	50°38′	98°08′
Swan Lake	62 J/16	50°50′	98°09′
Swan Lake	62 G/4	49°12′	99°52′
Swan Lake	62 G/7	49°21′	98°54′
Swan Lake	63 C/7	52°30′	100°45′
Swan Lake (Village-Village)	62 G/7	49°25′	98°47′
Swan Lake Drain	62 J/16	50°50′	98°09′
Swan Lake Indian Reserve 7	62 G/7	49°24′	98°53′
Swan Lake Indian Reserve 65C	63 C/10	52°31′	100°51′
Swan Lake 7, Réserve indienne	62 G/7	49°24′	98°53′
Swan Lake 65C, Réserve indienne	63 C/10	52°31′	100°51′
Swan River (R. M.-M. R.)	63 C/3	52°00′	101°20′
Swan River (Town-Ville)	63 C/3	52°07′	101°16′
Swan River	63 C/7	52°30′	100°45′
Swan River Point	63 C/7	52°30′	100°45′
Swanson Creek	62 J/12	50°41′	99°49′
Swanson Lake	63 J/16	54°59′	98°10′
Swanson Meadow	62 F/1	49°04′	100°12′
Swansons Bay	63 B/3	52°02′	99°29′
Swansons Point	63 B/3	52°03′	99°30′
Swanton Lake	64 I/2	58°07′	96°57′
Swedberg Lake	64 C/6	56°21′	101°06′
Swede Creek	63 C/7	52°24′	101°00′
Swede Drain	62 H/15	49°58′	96°46′
Swede Lake	64 C/16	56°52′	100°25′
Swede Lakes	62 O/14	51°47′	99°23′
Swedish Creek (Channel-Chenal)	62 I/7	50°22′	96°46′
Swedish Lake	62 I/7	50°20′	96°45′
Sweet Creek	52 L/5	50°24′	95°55′
Sweet Island	64 G/2	57°07′	98°39′
Sweet Lake	63 O/4	55°02′	99°49′
Swift Creek	54 C/12	56°37′	93°52′
Swinowski Drain	63 C/2	52°11′	100°58′
Switzer Creek	62 P/4	51°09′	97°47′
Switzer Lake	64 I/16	58°59′	96°00′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Swordfish Lake	63 K/13	54°51′	101°38′
Sykes Hill	62 K/14	50°52′	101°26′
Sykes Lake	62 O/6	51°29′	99°20′
Sylvan (Locality-Localité)	62 P/3	51°04′	97°24′
Sylvan Drain	62 I/14	51°00′	97°25′
Sylvia Lake	52 L/4	50°08′	95°52′
Syme Lake	63 K/14	54°58′	101°12′
Symington Yard (Railway Yard-Gare de triage)	62 H/14	49°52′	97°03′
Syndicate Creek	62 G/7	49°18′	98°44′
Sytaruk Lake	52 L/3	50°11′	95°24′
Szewczuks Creek	62 O/12	51°36′	99°42′
Szmyr Lake	62 K/15	50°47′	100°42′
Szwec Lake	64 O/4	59°09′	99°58′

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Tache (R. M.-M. R.)	62 H/10	49°42′	96°40′
Tache Lake	53 E/2	53°14′	94°47′
Tachipo River	53 N/12	55°40′	93°32′
Tack Creek	63 K/14	54°52′	101°08′
Tack Lake	63 K/14	54°52′	101°10′
Tadayi River	64 J/1	58°03′	98°28′
Tadoule Lake (Sett.-Étab.)	64 J/9	58°43′	98°29′
Tadoule Lake	64 J/9	58°36′	98°20′
Taggart Lake	64 P/5	59°25′	97°36′
Tagg Creek	54 B/12	56°39′	91°44′
Taite Lake	64 J/4	58°03′	99°31′
Tait Island	63 J/8	54°18′	98°01′
Tait Lake	63 N/6	55°21′	101°24′
Takipy (Locality-Localité)	63 N/7	55°24′	100°57′
Takipy Lake	63 N/7	55°21′	100°49′
Takvor Lake	63 O/4	55°13′	99°42′
Talbot Lake	52 E/11	49°39′	95°24′
Talbot Lake	63 G/13	54°00′	99°55′
Talocka Lake	64 P/10	59°33′	97°00′
Talon Lake	64 C/12	56°30′	101°43′
Tamarack Creek	63 C/3	52°09′	101°11′
Tamarack Island	52 E/3	49°02′	95°15′
Tamarack Island	62 P/14	51°48′	97°07′
Tamarack Lake	62 O/3	51°14′	99°12′
Tamarack Lake	62 N/6	51°21′	101°01′
Tamarack Lake	63 C/5	52°22′	101°33′
Tamarisk Lake	62 K/15	50°56′	100°40′
Tambanay Rapids	54 L/14	58°57′	95°16′
Tan Creek	63 B/2	52°02′	98°38′
Tank Lake	62 N/6	51°24′	101°04′
Tan Lake	62 O/15	51°59′	98°51′
Tanner Lake	62 K/16	50°51′	100°02′
Tanuck Lake	64 N/13	59°56′	101°55′
Tapawtumowee Lake	64 H/14	57°59′	97°15′
Tap Lake	63 N/3	55°10′	101°07′
Tapukok Lake	63 K/14	54°45′	101°23′
Tarbuth Creek	64 K/6	58°22′	101°10′
Target Lake	63 I/11	54°35′	97°28′
Tario Lake	64 J/6	58°18′	99°26′
Tar Lake	52 L/4	50°14′	95°39′
Tarnausky Lake	64 J/6	58°29′	99°12′
Tartan Lake	63 K/13	54°52′	101°44′
Tarzwell Lake	64 P/16	60°00′	96°29′
Taskapakawee Creek	52 M/6	51°26′	95°30′
Taskapakawee Lake	52 M/6	51°26′	95°26′
Taskapekawe Creek	62 P/15	51°59′	96°51′
Taskinigup Falls	63 O/9	55°32′	98°30′
Taskipochikay Island	53 L/15	54°51′	94°58′
Tataskwayow Lake	64 H/8	57°30′	96°29′
Tatnam, Cape	54 G/7	57°16′	91°00′
Tatnam Shoal	54 G/7	57°18′	90°56′
Tatowaycho Lake	64 N/7	59°30′	100°39′
Tawakihikunkapemaypanik Lake	64 A/11	56°41′	97°00′
Tawich Island	53 M/8	55°16′	94°07′
Tawns Creek	54 C/9	56°44′	92°01′
Taykow Lake	64 K/2	58°13′	100°54′
Taylor Bay	63 J/13	54°48′	99°57′
Taylor Drain	62 H/11	49°30′	97°19′
Taylor Island	63 J/8	54°15′	98°02′
Taylor Lake	62 K/2	50°04′	100°45′
Taylor Lake	63 I/6	54°26′	97°01′
Taylor River	63 O/9	55°33′	98°04′
Taylors Lake	62 G/6	49°26′	99°15′
Taylors Point	62 J/16	50°51′	98°27′
T-bone Lake	52 E/14	49°53′	95°29′
Tea Creek	62 J/12	50°43′	99°47′
Tea Lake	63 O/3	55°06′	99°23′
Tea Lake	62 J/13	50°45′	99°48′
Teal Lake	52 E/14	49°54′	95°21′
Teal Lake	63 P/15	55°49′	96°55′
Teardrop Lake	63 P/5	55°25′	97°53′
Teasdale Bay	63 N/6	55°16′	101°12′
Tecumseh Lake	63 C/8	52°24′	100°16′
Ted Lake	62 N/10	51°39′	100°57′
Tee Creek	62 N/11	51°43′	101°17′
Tee Isle Lake	62 N/14	51°45′	101°09′
Tee Lake	63 K/15	54°54′	100°54′
Tee Lakes	62 N/11	51°45′	101°10′
Teepee Creek	62 N/14	51°51′	101°13′
Teepee Falls	54 L/11	58°36′	95°06′
Teepee Lake	63 C/6	52°29′	101°26′
Teepipe Lake	62 N/15	51°49′	100°57′
Tees Lake	62 N/11	51°33′	101°26′
Teichrobe Lake	64 K/7	58°23′	100°44′
Telegraph Lake	62 J/15	50°57′	98°31′
Telephone Line Lake	62 N/15	51°51′	100°59′
Telford (Locality-Localité)	52 E/14	49°51′	95°23′
Telford Lake	52 E/14	49°51′	95°23′
Telford Pond	52 E/14	49°50′	95°22′
Temples Meadow	62 F/2	49°06′	100°45′
Temples Meadow	62 F/2	49°06′	100°45′
Tenby (Sett.-Étab.)	62 J/6	50°30′	99°07′
Tenklai Lake	64 C/13	56°51′	101°49′
Ten Mile Point	63 C/14	52°53′	101°17′
Ten Shilling Creek	54 C/16	56°58′	92°20′
Tenth Lake	62 K/9	50°37′	100°27′
Terminal Lake	52 L/12	50°42′	95°32′
Tern Creek	63 K/16	54°53′	100°06′
Tern Lake	62 N/3	51°11′	101°23′
Tern Lake	63 K/16	54°53′	100°05′

NAME NOM	MAP AREA CARTE TOPO- GRAPHIQUE	POSITION LAT	 LONG
Terrail Island	62 O/12	51°34′	99°33′
Terrys Hill	62 G/2	49°07′	98°36′
Tessasssage Lake	64 O/3	59°03′	99°23′
Tester Lake	64 P/9	59°37′	96°07′
Tetrault Lake	52 L/6	50°19′	95°17′
Tetroe Lake	64 B/1	56°12′	98°10′
Teulon (Village-Village)	62 I/6	50°23′	97°16′
Thachuk Lake	64 N/3	59°09′	101°03′
Thackeray Island	64 E/8	57°17′	102°01′
Thagard Lake	64 P/2	59°06′	96°31′
Thalberg (Sett.-Étab.)	62 I/8	50°22′	96°30′
Thanout Lake	64 N/6	59°22′	101°22′
Thaykow Island	64 F/12	57°44′	101°45′
Thaykow Lake	64 F/11	57°39′	101°07′
Thaykow Portage	64 F/13	57°55′	101°46′
Thaynuaytoway Bay	64 J/9	58°42′	98°26′
The Big Bend	63 B/1	52°00′	98°20′
The Corners (Sett.-Étab.)	62 K/11	50°36′	101°23′
The Elbow (Locality-Localité)	63 I/5	54°25′	97°41′
The Halfway (Locality-Localité)	62 P/5	51°18′	97°34′
Thekakaya Lake	64 P/2	59°05′	96°34′
The Maples (Neighbourhood-Quartier)	62 H/14	49°57′	97°10′
The Narrows (Locality-Localité)	62 O/2	51°04′	98°46′
The Narrows 49, Réserve indienne	62 O/9	51°44′	98°27′
The Narrows 49A, Réserve indienne	62 O/9	51°43′	98°22′
The Narrows Indian Reserve 49	62 O/9	51°44′	98°27′
The Narrows Indian Reserve 49A	62 O/9	51°43′	98°22′
The Pas (Town-Ville)	63 F/14	53°50′	101°15′
The Pas Airport (Sett.-Étab.)	63 F/14	53°59′	101°05′
The Pas Indian Reserve 21A	63 F/14	53°48′	101°15′
The Pas Indian Reserve 21P	63 F/13	53°51′	101°33′
The Pas Indian Reserve 21N	63 F/14	53°47′	101°24′
The Pas Indian Reserve 21K	63 F/14	53°50′	101°20′
The Pas Indian Reserve 21J	63 F/14	53°49′	101°30′
The Pas Indian Reserve 21I	63 F/14	53°50′	101°19′
The Pas Indian Reserve 21G	63 F/14	53°55′	101°25′
The Pas Indian Reserve 21F	63 F/14	53°52′	101°21′
The Pas Indian Reserve 21E	63 F/14	53°53′	101°17′
The Pas Indian Reserve 21D	63 F/14	53°50′	101°17′
The Pas Indian Reserve 21C	63 F/14	53°50′	101°15′
The Pas Indian Reserve 21B	63 F/14	53°50′	101°13′
The Pas 21A, Réserve indienne	63 F/14	53°48′	101°15′
The Pas 21P, Réserve indienne	63 F/13	53°51′	101°33′
The Pas 21N, Réserve indienne	63 F/14	53°47′	101°24′
The Pas 21K, Réserve indienne	63 F/14	53°50′	101°20′
The Pas 21J, Réserve indienne	63 F/14	53°49′	101°30′
The Pas 21I, Réserve indienne	63 F/14	53°50′	101°19′
The Pas 21G, Réserve indienne	63 F/14	53°55′	101°25′
The Pas 21F, Réserve indienne	63 F/14	53°52′	101°21′
The Pas 21E, Réserve indienne	63 F/14	53°53′	101°17′
The Pas 21D, Réserve indienne	63 F/14	53°50′	101°17′
The Pas 21C, Réserve indienne	63 F/14	53°50′	101°15′
The Pas 21B, Réserve indienne	63 F/14	53°50′	101°13′
The Rock (Neighbourhood-Quartier)	62 I/9	50°34′	96°14′
Thibaudeau (Ry.Pt.-Pt ferr)	54 E/1	57°05′	94°09′
Thibaudeau Islands	54 L/9	58°32′	94°17′
Thibeault Lake	64 I/16	58°50′	96°07′
Thickbush Creek	53 M/15	55°55′	94°31′
Thicket Creek	63 J/16	54°58′	98°17′
Thicket Portage (Village-Village)	63 P/5	55°19′	97°42′
Thickwood Creek	62 P/11	51°39′	97°18′
Thickwood Lake	62 P/11	51°40′	97°19′
Thiessen Drain	62 H/3	49°11′	97°24′
Third Bead Lake	62 K/16	50°48′	100°01′
Third Cranberry Lake	63 K/11	54°42′	101°04′
Third Creek	62 H/14	49°52′	97°25′
Thirde Lake	64 I/7	58°20′	96°38′
Third Island	63 K/2	54°14′	100°45′
Third Lake	62 K/9	50°41′	100°20′
Third Lake	62 N/14	51°50′	101°04′
Thirty Foot Falls	52 L/6	50°23′	95°10′
Thirty One Lake	63 C/10	52°45′	100°56′
Thirty-two Island	63 K/2	54°09′	100°48′
Thlewiaza River	64 N/9	59°43′	100°05′
Thoburn Rock	62 P/15	51°49′	96°53′
Thomasberg Lake	64 I/8	58°21′	96°04′
Thomas Creek	62 N/14	51°58′	101°26′
Thomas Lake	64 F/15	57°57′	100°58′
Thomas Lake	64 A/15	57°00′	96°44′
Thomasson Lake	64 J/3	58°01′	99°01′
Thom Lake	63 P/8	55°24′	96°08′
Thompson (R. M.-M. R.)	62 G/8	49°20′	98°15′
Thompson (City-Cité)	63 P/12	55°45′	97°52′
Thompson Creek	54 K/7	58°19′	92°59′
Thompson Island	63 C/16	52°53′	100°18′
Thompson Junction (Railway Junction-Jonction)	63 P/6	55°28′	97°24′
Thompson Lake	62 G/4	49°00′	99°50′
Thompson Lake	63 K/13	54°46′	101°35′
Thompson Lake	63 P/12	55°43′	97°49′
Thompson Point	54 K/7	58°19′	92°59′
Thompsons Bay	62 J/1	50°10′	98°24′
Thomsen Island	53 L/13	54°48′	95°45′
Thordarson Lake	64 O/15	59°58′	98°53′
Thoresen Lake	52 L/6	50°16′	95°23′
Thorkelsson Lake	64 H/1	57°14′	96°15′
Thornber Lake	63 P/3	55°08′	97°17′
Thornboroughs Flats	62 G/11	49°39′	99°18′
Thorndycraft Lake	64 J/11	58°37′	99°18′
Thorne Lake	64 I/6	58°18′	97°19′
Thornhill (Village-Village)	62 G/1	49°12′	98°14′
Thornhill Coulee	62 G/8	49°17′	98°01′
Thorn Lake	62 N/11	51°34′	101°23′
Thorsteinson Creek	62 O/12	51°43′	99°57′
Thorsteinson Lake	64 H/3	57°15′	97°30′
Thorsteinsons Lake	62 G/6	49°26′	99°17′
Thould Lake	64 P/14	59°47′	97°15′
Thousin Lake	64 I/10	58°43′	96°35′
Three Finger Lake	63 N/3	55°14′	101°02′
Threehouse (Ry.Pt.-Pt ferr)	63 J/13	54°52′	100°00′
Threehouse Lake	63 K/16	54°50′	100°04′
Three Lake	52 L/3	50°02′	95°12′
Three, Lake	62 J/12	50°31′	99°53′
Three Lakes, The	62 O/8	51°29′	98°21′
Three Mile Creek	54 D/9	56°31′	94°14′
Three Mile Point	63 C/9	52°32′	100°01′
Threepoint Lake	63 O/10	55°41′	98°56′
Three Sister Lakes	53 M/11	55°43′	95°28′
Three Trees Point	63 K/3	54°02′	101°11′
Three Way Swamp	62 N/14	51°49′	101°09′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Thunder Creek	62 K/16	50°51′	100°26′
Thunder Hill (Locality-Localité)	62 N/13	52°00′	101°31′
Thunder Hill	63 C/4	52°01′	101°38′
Thunderhill Creek	63 C/3	52°02′	101°29′
Thunderhill Junction (Railway Junction-Jonction)	63 C/3	52°04′	101°15′
Thunderhill Lake	63 N/3	55°01′	101°17′
Thuychokaneleeni Lake	64 J/8	58°16′	98°18′
Thuycholeeni Lake	64 K/6	58°30′	101°11′
Thuygi Lake	64 P/15	59°48′	96°35′
Thuykay Lake	64 P/2	59°05′	96°48′
Thuytowayazay Lake	64 P/16	59°46′	96°11′
Thuytowayazi Lake	64 N/15	59°49′	100°46′
Thuytwazi Lake	64 K/5	58°16′	101°42′
Tibbatts Lake	62 K/11	50°38′	101°09′
Tice Lake	64 N/14	59°47′	101°03′
Tidal (Ry.Pt.-Pt ferr)	54 L/9	58°40′	94°07′
Tie Camp Lake	62 N/11	51°32′	101°03′
Tie Creek	52 L/4	50°11′	95°37′
Tie Road Lake	63 C/6	52°22′	101°25′
Tiger Creek Drain	62 G/11	49°33′	99°04′
Tiger Hills	62 G/6	49°25′	99°20′
Tiger Lake	64 F/14	57°51′	101°06′
Till Lake	62 N/15	51°54′	100°54′
Tilson Creek	62 K/15	50°48′	100°49′
Tilson Lake	62 K/15	50°55′	100°49′
Tilston (Village-Village)	62 F/6	49°23′	101°19′
Timber Lake	62 F/1	49°01′	100°26′
Timberton (Locality-Localité)	62 N/2	51°14′	100°58′
Timber Wolf Lake	62 N/11	51°41′	101°04′
Timber Wolf Lake	63 K/14	54°47′	101°17′
Timberwolf Ridge	63 B/4	52°06′	99°42′
Timeew River	53 N/6	55°16′	93°26′
Timewe Lake	63 H/8	53°17′	96°27′
Timew Narrows	63 O/14	55°57′	99°16′
Tincan Narrows	63 K/12	54°35′	101°38′
Tin Lake	52 L/6	50°23′	95°15′
Tinline Lake	64 P/4	59°04′	97°33′
Tinndal Creek	64 K/14	58°52′	101°01′
Tinney Creek	52 L/14	50°52′	95°15′
Tinney Lake	52 L/14	50°53′	95°16′
Tin Pan Bay	63 B/12	52°31′	99°53′
Tin Town (Locality-Localité)	62 J/1	50°10′	98°12′
Tiny Creek	54 C/12	56°38′	93°51′
Tiny Pine Lake	63 B/2	52°02′	98°39′
Tipahaskayo Lake	53 N/6	55°22′	93°04′
Tipapayskochikas Island	53 K/13	54°48′	93°57′
Tippett Lake	63 J/9	54°38′	98°13′
Tippieskaw Creek	64 C/11	56°32′	101°11′
Tisdales Slough	62 G/6	49°19′	99°08′
Tiskran Creek	54 A/14	56°53′	89°23′
Titipikus Lake	53 E/6	53°19′	95°30′
Titley Island	63 K/16	54°54′	100°18′
Titof Lake	64 J/13	58°55′	99°30′
Titus Lake	64 P/6	59°23′	97°13′
Tobacco Creek	62 H/5	49°26′	97°31′
Toboggan Lake	63 G/6	53°18′	99°22′
Todd Island	64 O/13	59°55′	99°46′
Tod Lake	64 C/12	56°34′	101°46′
Todowaycha Lake	64 I/12	58°30′	97°31′
Toe Lake	63 C/15	52°53′	100°33′
Tokaruk Lake	62 K/10	50°39′	100°33′
Tokorow Lake	64 J/2	58°10′	98°46′
Tolstoi (Hamlet-Hameau)	62 H/2	49°05′	96°49′
Tomchyshyn Lake	64 J/12	58°44′	99°37′
Tomlin Lake	64 O/3	59°02′	99°25′
Tomlinson Lake	62 J/5	50°18′	99°56′
Tommys Point	62 P/11	51°32′	97°17′
Tompkin Bay	62 N/15	51°50′	100°53′
Toniata (Locality-Localité)	52 E/11	49°43′	95°13′
Toniata Beach	52 E/11	49°43′	95°14′
Tooth Lake	52 L/14	50°45′	95°19′
Tooth Lake	63 O/1	55°05′	98°18′
Topolnistky Lake	64 I/3	58°14′	97°17′
Topp Lake	64 N/7	59°16′	100°45′
Torowski Lake	62 N/6	51°25′	101°12′
Torrance Bay	64 G/1	57°07′	98°15′
Torrance Lake	64 G/1	57°04′	98°12′
Tortue Lake	63 A/1	52°09′	96°02′
Toshack Lake	64 I/14	58°58′	97°23′
Tote Lakes	63 K/6	54°29′	101°06′
Touchwood Lake	53 L/7	54°29′	95°00′
Toupin Lake	64 I/15	58°51′	96°46′
Tourand Lake	64 P/1	59°09′	96°25′
Tourond (Post Office-Bureau de poste)	62 H/10	49°33′	96°59′
Tourond Creek	62 H/11	49°38′	97°07′
Toutes Aides (Sett.-Étab.)	62 O/5	51°29′	99°32′
Toutes Aides Bay	62 O/5	51°30′	99°31′
Tower Island	53 L/9	54°37′	94°13′
Tower Lake	63 N/2	55°03′	100°33′
Towers Island	63 H/13	53°55′	97°52′
Tow Lake	64 C/16	56°48′	100°12′
Town Lake	64 J/14	58°52′	99°23′
Townline Drain	63 C/2	52°14′	101°00′
Townsend Lake	52 E/14	49°48′	95°17′
Township Lake	63 B/2	52°05′	98°45′
Towotawach Island	53 L/16	54°48′	94°10′
Towsley Lake	64 P/10	59°31′	96°39′
Track Lake	62 N/6	51°16′	101°10′
Tractor Bay	64 B/15	56°47′	98°57′
Tractor Lake	64 C/5	56°18′	101°47′
Tractor Trail Bay	53 L/16	54°50′	94°17′
Traders Lake	63 F/9	53°42′	100°26′
Traer Lake	64 I/10	58°33′	96°59′
Trail Creek	52 E/14	50°00′	95°21′
Trail Lake	52 E/14	49°59′	95°23′
Trakalo Lake	64 I/4	58°05′	97°32′
Tramping Lake	63 K/9	54°40′	100°08′
Transcona (Urb. Comm.-Aggl. urb.)	62 H/14	49°54′	97°00′
Transcona Industrial Area	62 H/14	49°54′	97°02′
Transit Lake	63 N/3	55°09′	101°03′
Trap Lake	63 N/3	55°08′	101°06′
Trapper Lake	62 O/1	51°14′	98°05′
Trapper Lake	62 N/10	51°35′	100°58′
Traverse Bay (Post Office-Bureau de poste)	62 I/10	50°41′	96°31′
Traverse Bay (Comm.-Aggl.)	62 I/9	50°40′	96°29′
Traverse Bay	62 I/9	50°39′	96°24′
Travis Lake	64 P/1	59°15′	96°12′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Traynor Lake	53 D/14	52°52′	95°08′
Treaty Island	62 I/9	50°36′	96°17′
Treaty Point	62 I/9	50°36′	96°17′
Treaty Rock	62 I/9	50°36′	96°16′
Tree Island	63 A/4	52°07′	97°56′
Treesbank (Sett.-Étab.)	62 G/12	49°38′	99°36′
Treesbank Ferry (Locality-Localité)	62 G/12	49°40′	99°36′
Treherne (Village-Village)	62 G/10	49°38′	98°42′
Treleaven Lake	64 O/7	59°24′	98°32′
Tremaine (Locality-Localité)	62 J/4	50°07′	99°56′
Tremaudan (Ry.Pt.-Pt ferr)	63 F/14	53°54′	101°10′
Tremblay Lake	64 J/15	58°46′	98°53′
Trentham (Post Office-Bureau de poste)	62 H/7	49°23′	96°40′
Trewin Lake	64 P/13	59°48′	97°55′
Trial Lake	52 E/14	49°59′	95°23′
Triangle Lake	63 K/14	54°48′	101°13′
Trimble Lake	63 I/7	54°15′	96°35′
Trinity Park (Neighbourhood-Quartier)	62 G/13	49°49′	99°57′
Triple Creek	62 I/7	50°24′	96°40′
Triple Lake	62 N/7	51°20′	101°00′
Trohubiak Lake	64 O/5	59°29′	99°42′
Trophy Lake	64 C/2	56°13′	100°57′
Troughton Lake	64 K/8	58°24′	100°12′
Trout Creek	63 C/3	52°10′	101°27′
Trout Creek	64 G/15	57°56′	98°35′
Trout Falls	53 L/14	54°51′	95°08′
Trout Island	63 G/13	53°50′	99°48′
Trout Lake	64 G/15	57°53′	98°40′
Trout Lakes	63 C/5	52°18′	101°33′
Trudeau Lake	64 N/2	59°04′	100°50′
Tseeteli Lake	64 K/10	58°40′	100°33′
Tuber Lake	52 L/3	50°14′	95°18′
Tuckers Lake	62 K/7	50°23′	100°34′
Tugby Lake	52 L/3	50°11′	95°23′
Tuhkanen Lake	62 P/1	51°14′	96°00′
Tukikumewseepi Bay	63 N/3	55°15′	101°20′
Tulabi Falls	52 L/6	50°29′	95°16′
Tulabi Lake	52 L/6	50°29′	95°15′
Tullibee Lake	53 E/10	53°39′	94°54′
Tullibee Lake	53 E/14	53°52′	95°28′
Tullibee Lake	63 O/7	55°16′	98°33′
Tullibee River	53 N/15	55°46′	92°53′
Tulune Lake	64 C/15	56°58′	100°38′
Tummel (Locality-Localité)	62 N/3	51°08′	101°24′
Tuninili Lake	64 N/9	59°41′	100°18′
Turcotte Lake	54 E/10	57°33′	94°52′
Turkey Lake	52 L/14	50°47′	95°23′
Turnberry (Sett.-Étab.)	63 F/5	53°26′	101°43′
Turnbull (Ry.Pt.-Pt ferr)	63 J/11	54°34′	99°29′
Turnbull Lake	64 C/8	56°24′	100°02′
Turner Lake	64 N/9	59°35′	100°17′
Turners Bay	63 K/7	54°18′	100°57′
Turners Lake	62 G/4	49°01′	99°51′
Turners Lake	63 K/7	54°22′	100°56′
Turrill Lake	64 K/8	58°29′	100°26′
Turtlehead Creek	62 F/1	49°12′	100°24′
Turtle Island	64 G/8	57°17′	98°12′
Turtle Lake	52 L/3	50°08′	95°22′
Turtle Lake	52 L/13	50°59′	95°45′
Turtle Mountain (R. M.-M. R.)	62 G/4	49°10′	99°40′
Turtle Mountain	62 F/1	49°00′	100°15′
Turtle Mountain Provincial Park	62 F/1	49°03′	100°15′
Turtle Rapids	52 L/13	50°59′	95°47′
Turtle River	62 O/4	51°07′	99°39′
Turtles Back (Hill-Colline)	62 G/4	49°02′	100°00′
Tuxedo (Neighbourhood-Quartier)	62 H/14	49°52′	97°13′
Tuxedo Industrial Area	62 H/14	49°50′	97°13′
Tuxedo Lake	63 C/8	52°19′	100°17′
Twelve Mile Creek	54 D/9	56°36′	94°22′
Twelve Mile Point	63 C/14	52°53′	101°15′
Twenty Two Bay	62 J/1	50°12′	98°12′
Twilight Lake	62 N/6	51°20′	101°10′
Twill Lake	62 N/12	51°39′	101°32′
Twinbay Lake	63 N/3	55°01′	101°11′
Twin Bays	52 M/3	51°02′	95°22′
Twin Falls	52 L/4	50°05′	95°32′
Twin Falls	63 N/15	55°59′	100°30′
Twin Falls	64 O/9	59°32′	98°28′
Twin Islands	63 A/3	52°13′	97°20′
Twin Islands	63 C/10	52°33′	100°47′
Twin Lake	62 N/15	51°50′	100°58′
Twin Lake	63 K/11	54°40′	101°27′
Twin Lake Hill	54 K/12	58°37′	93°49′
Twin Lakes	62 F/1	49°00′	100°15′
Twin Lakes	62 J/1	50°13′	98°12′
Twin Lakes	62 O/1	51°03′	98°10′
Twin Lakes	52 E/3	49°15′	95°26′
Twin Lakes	52 L/14	50°54′	95°29′
Twin Lakes	62 N/11	51°34′	101°27′
Twin Lakes	53 K/7	54°28′	92°54′
Twin Lakes	54 K/12	58°38′	93°49′
Twin Lakes Beach (Locality-Localité)	62 I/5	50°20′	97°58′
Twin Points	63 C/7	52°22′	100°44′
Twin Rapids	62 I/16	50°51′	96°12′
Twin Sisters (Hills-Collines)	62 G/8	49°19′	98°18′
Twist Lake	62 O/11	51°30′	99°20′
Two Creeks (Sett.-Étab.)	62 K/3	50°02′	101°02′
Twohearts Point	62 I/9	50°38′	96°19′
Two Hill Lake	63 P/14	55°59′	97°19′
Two Island Point	63 H/3	53°11′	97°27′
Two Lake	52 L/3	50°02′	95°13′
Two Lakes	63 C/6	52°23′	101°26′
Two Legged River	53 E/3	53°07′	95°01′
Two Loon Lake	63 K/4	54°06′	101°32′
Two Mile Channel	63 G/16	53°45′	98°03′
Two Mile Lake	62 N/15	51°46′	100°55′
Two Mile Lake	63 C/15	52°56′	100°34′
Two Mile Point	63 C/14	52°53′	101°25′
Two Mile Rapids	63 K/5	54°22′	101°43′
Two Portage Lake	63 K/13	54°46′	101°41′
Two Rivers Lakes	63 B/10	52°31′	98°57′
Tymchuk Lake	64 P/15	59°57′	96°53′
Tyndale Lake	64 O/8	59°24′	98°06′
Tyndall (Village-Village)	62 I/2	50°05′	96°40′
Tyndall Park (Neighbourhood-Quartier)	62 H/14	49°56′	97°12′
Tyrrell (Locality-Localité)	63 J/11	54°36′	99°18′
Tyshuk Lake	64 I/1	58°14′	96°02′
Tytgat Lake	63 I/7	54°26′	96°46′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
U			
Uhlman Lake	64 B/9	56°41′	98°23′
Ukamasahaw Point	63 G/3	53°10′	99°17′
Ukonaskow Lake	63 H/9	53°38′	96°20′
Ukoop Narrows	63 N/9	55°44′	100°04′
Ukraina (Village-Village)	62 N/8	51°27′	100°15′
Umisk Bay	64 H/5	57°22′	97°39′
Umisk Creek	64 H/5	57°24′	97°36′
Umisk Lake	63 N/16	55°47′	100°20′
Umisko Lake	64 J/3	58°01′	99°15′
Umisko Lake	53 K/16	54°58′	92°09′
Umisko River	64 G/15	57°57′	98°57′
Umiskwuska Lake	54 E/16	57°52′	94°11′
Umpherville (Sett.-Étab.)	63 F/14	53°50′	103°13′
Unagimau Lake	64 G/5	57°18′	100°00′
Underhill (Sett.-Étab.)	62 F/8	49°27′	100°23′
Underhill Lake	64 I/6	58°28′	97°18′
Unekisiskow Point	53 M/2	55°07′	94°39′
Unetoianumayo Rapids	64 A/2	56°03′	96°54′
Ungerer Lake	52 L/6	50°16′	95°25′
Union Point (Locality-Localité)	62 H/11	49°31′	97°14′
Uno (Sett.-Étab.)	62 K/3	50°14′	101°06′
Unrow Lake	64 J/4	58°02′	99°59′
Ununtakameeiwin Narrows	53 D/3	52°00′	95°29′
Unwin Lake	63 P/2	55°06′	96°37′
Upimintenaw Creek	54 A/14	56°53′	89°15′
Upisasin Lake	54 D/5	56°30′	95°59′
Upischipuskipatakoos Narrows	64 C/8	56°16′	100°27′
Upistipaneus Narrows	64 A/1	56°06′	96°11′
Upistomoosis Bay	64 C/1	56°03′	100°28′
Upper Conjuring Falls	63 A/7	52°16′	96°40′
Upper Devil Lake	62 I/7	50°17′	96°47′
Upper Kepuche Rapids	63 O/9	55°37′	98°12′
Upper Limestone Rapids	54 D/9	56°31′	94°07′
Upper Oak Point	62 O/2	51°05′	98°34′
Upper Ospwagan Lake	63 O/9	55°32′	98°05′
Upper Salt Creek	63 C/9	52°43′	100°23′
Upset Lake	62 N/15	51°47′	100°56′
Urquhart Lake	64 N/11	59°43′	101°10′
Usik Island	63 N/16	55°45′	100°28′
Usisoyi Lake	53 N/11	55°43′	93°20′
Ussupaskak Rapids	53 D/12	52°37′	95°58′
Utik Creek	64 G/9	57°40′	98°17′
Utik Island	64 G/9	57°39′	98°15′
Utik Lake	53 M/5	55°16′	96°00′
Utik River	53 M/11	55°31′	95°21′
Utimayo Islands	63 N/15	55°49′	100°57′
Utim Lake	54 E/10	57°42′	94°52′
Uyekis Creek	63 O/12	55°34′	99°38′
Uyekis Lake	63 O/12	55°38′	99°43′
Uyekus Lake	64 C/9	56°34′	100°19′
Uyenanao Lake	63 K/14	54°46′	101°23′
Uyoosan Island	63 N/10	55°43′	100°53′
Uyumihaywatik Lake	64 B/10	56°33′	98°46′
Uyumihaywatik Lake	64 F/14	57°46′	101°28′
Uyumihaywatik Lake	64 G/6	57°16′	99°13′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
V			
Valde Lake	52 L/6	50°20′	95°15′
Valhalla (Locality-Localité)	62 I/15	50°50′	96°57′
Valley Gardens (Neighbourhood-Quartier)	62 H/14	49°55′	97°04′
Valley River (Sett.-Étab.)	62 N/1	51°15′	100°08′
Valley River	62 O/5	51°21′	99°55′
Valley River Indian Reserve 63A	62 N/2	51°13′	100°56′
Valley River Lake	62 N/10	51°39′	100°49′
Valley River 63A, Réserve indienne	62 N/2	51°13′	100°56′
Valleyview (Neighbourhood-Quartier)	62 G/13	49°51′	99°59′
Vamp Creek	63 K/11	54°44′	101°22′
Vamp Lake	63 K/14	54°56′	101°10′
Vancamp Lake	64 P/11	59°44′	97°12′
Vance Lake	63 K/16	54°56′	100°11′
Vance Point	63 C/15	52°57′	100°42′
Vance Reef	63 C/15	52°55′	100°43′
Vanco Creek	63 K/10	54°38′	100°48′
Vanco Lake	63 K/10	54°42′	100°47′
Vandal Lake	52 E/13	49°55′	95°37′
Vandall Lake	62 H/8	49°25′	96°13′
Van Damme Lake	62 G/6	49°27′	99°04′
Vandecar Lake	62 K/10	50°40′	100°59′
Vandekerckhove Lake	64 F/3	57°02′	101°25′
Vandervennet Lake	64 N/2	59°13′	100°43′
Van Der Walle Lake	62 G/6	49°29′	99°01′
Van Hende Lake	64 C/3	56°04′	101°20′
Vankoughnet Bay	62 O/2	51°06′	98°39′
Van Lake	62 J/5	50°28′	99°52′
Van Lake	64 F/3	57°14′	101°19′
Vanlerberghe Lake	64 N/2	59°07′	100°58′
Van Normans Slough	62 K/7	50°16′	100°36′
Vansickle Lake	63 C/8	52°18′	100°19′
Vanson Rock	62 P/1	51°12′	96°21′
Vanvliet Lake	64 O/8	59°17′	98°09′
Varcoe (Ry.Pt.-Pt ferr)	62 J/4	50°04′	99°58′
Varnson Lake	63 K/16	54°56′	100°09′
Vassar (Village-Village)	52 E/4	49°06′	95°50′
Vassarts Bridge	62 G/7	49°17′	98°59′
Vaughan Lake	64 C/12	56°40′	101°44′
Veal Lake	64 N/13	59°48′	101°34′
Vedi Lake	63 N/6	55°18′	101°26′
Vehi Lake	63 N/6	55°17′	101°26′
Velde Lake	63 O/8	55°24′	98°12′
Venables (Ry.Pt.-Pt ferr)	63 K/16	54°45′	100°16′
Venlaw (Locality-Localité)	62 N/8	51°20′	100°29′
Venn Lake	64 P/6	59°27′	97°28′
Vera Lake	62 N/6	51°15′	101°07′
Verasky Lake	64 J/1	58°08′	98°02′
Verdigen Hill	62 G/7	49°29′	98°52′
Vermette (Post Office-Bureau de poste)	62 H/14	49°48′	97°04′
Vermette Point	63 N/3	55°08′	101°24′
Vermilion Lake	63 A/1	52°15′	96°16′
Vermilion River	62 O/4	51°11′	99°50′
Vermilion River	64 B/12	56°37′	99°43′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Vermilyea Lake	53 L/10	54°32′	94°48′
Veronica Lake	64 C/14	56°53′	101°10′
Verrall Lake	62 N/15	51°51′	100°53′
Vestfold (Locality-Localité)	62 I/12	50°35′	97°44′
Viau Lake	64 K/13	58°59′	101°54′
Vicars Lake	53 D/14	52°55′	95°04′
Vickers Lake	63 K/16	54°55′	100°15′
Vickers Lake	52 M/13	51°52′	95°54′
Vickery Lake	64 P/15	59°54′	96°41′
Victor (Ry.Pt.-Pt ferr)	62 K/6	50°27′	101°26′
Victoria (R. M.-M. R.)	62 G/10	49°40′	98°55′
Victoria Beach (R. M.-M. R.)	62 I/10	50°40′	96°35′
Victoria Beach (Hamlet-Hameau)	62 I/10	50°42′	96°34′
Victoria Lake	62 G/4	49°03′	99°43′
Vidir (Locality-Localité)	62 P/3	51°01′	97°18′
Vid Lake	64 P/4	59°07′	97°49′
Viel Creek	62 I/5	50°19′	97°56′
Vier Lake	52 L/3	50°01′	95°10′
Vigs Slough	62 G/4	49°03′	99°48′
Vikers Bay	63 J/13	54°49′	99°58′
Viking Lake	52 M/13	51°54′	95°49′
Villette (Ry.Pt.-Pt ferr)	62 F/16	49°49′	100°06′
Vimy Ridge (Locality-Localité)	62 N/15	51°45′	100°36′
Vince Lake	63 O/4	55°00′	99°39′
Vincent Lake	64 K/15	58°49′	100°44′
Vinette Lake	64 K/13	58°47′	101°57′
Vinie Lake	64 I/13	58°46′	97°31′
Vini Lake	63 C/11	52°36′	101°26′
Violet Island	62 O/11	51°35′	99°27′
Virden (Town-Ville)	62 F/15	49°51′	100°56′
Virgin Lake	63 C/11	52°38′	101°27′
Virrs Point	62 P/1	51°08′	96°21′
Vista (Hamlet-Hameau)	62 K/10	50°37′	100°43′
Vita (Village-Village)	62 H/2	49°08′	96°34′
Vita Drain	62 H/2	49°11′	96°49′
Vita South Drain	62 H/2	49°05′	96°35′
Vivian (Hamlet-Hameau)	62 H/16	49°53′	96°27′
Vlassie Lake	63 J/13	54°53′	99°33′
Vogar (Post Office-Bureau de poste)	62 J/15	50°57′	98°39′
Vogar Creek	62 J/15	50°55′	98°38′
Vogt Lake	64 J/3	58°01′	99°29′
Volga (Locality-Localité)	62 O/12	51°34′	99°49′
Volks Point	62 I/10	50°42′	96°34′
Vopni Lake	62 I/5	50°16′	97°59′

W

Waasagomach (Sett.-Étab.)	53 E/15	53°55′	94°57′
Waasagomach Bay	53 E/15	53°55′	94°53′
Waban Creek	64 C/15	56°47′	100°50′
Wabishkok Lake	63 K/13	54°54′	101°34′
Wabisi Lake	63 H/13	53°55′	97°35′
Wabowden (Village-Village)	63 J/15	54°55′	98°38′
Wabowden Narrows	64 C/8	56°18′	100°29′
Wabska Lake	62 N/11	51°42′	101°1′
Wachask Portage	53 M/2	55°08′	94°36′
Wachesk Lake	53 D/4	52°15′	95°58′
Wachichakapasew Cliff	54 C/3	56°03′	93°17′
Wachi Lake	64 F/6	57°29′	101°22′
Wachi Rapids	54 C/1	56°03′	92°25′
Wachistoon Creek	63 O/14	55°48′	99°19′
Wachusk Lake	53 E/6	53°23′	95°25′
Wachusk Lake	63 H/10	53°38′	96°56′
Wachusk Lake	63 P/11	55°33′	97°11′
Wachusk Lake	64 B/2	56°12′	98°40′
Wachusko Portage	63 I/12	54°39′	97°49′
Wachusk Portage	53 E/9	53°41′	94°23′
Wachusk Portage	53 L/2	54°14′	94°54′
Waddell Lake	52 L/6	50°20′	95°22′
Waddie Lake	64 G/9	57°39′	98°01′
Waddie River	64 G/9	57°40′	98°09′
Wade Point	63 B/5	52°15′	99°52′
Wagner Lake	63 N/6	55°22′	101°09′
Wagon Creek	62 J/9	50°33′	98°04′
Wahtopanah, Lake	62 K/1	50°03′	100°10′
Waitt Lake	64 I/13	58°57′	97°51′
Wajusk Lake	63 K/14	54°59′	101°02′
Wakaw Island	54 C/2	56°14′	92°45′
Wakefield Lake	64 P/13	59°54′	97°45′
Wakehao Lake	63 I/16	54°47′	96°16′
Wakicomenaw Lake	53 M/13	55°58′	95°32′
Wakihikankasiayak Island	53 K/6	54°17′	93°17′
Wakikomemaw Lake	54 C/2	56°07′	92°34′
Wakisew Lake	53 N/12	55°40′	93°49′
Wakopa (Locality-Localité)	62 G/4	49°05′	99°50′
Wakopa Creek	62 G/4	49°01′	99°54′
Wakse Lake	52 M/5	51°22′	95°31′
Wakula Lake	64 N/13	59°59′	101°56′
Wakum Lake	63 O/15	55°59′	98°46′
Wakun Lake	53 E/13	53°59′	95°37′
Wakunni Lake	62 P/8	51°21′	96°07′
Wakus Creek	53 E/4	53°00′	95°35′
Wakus Lake	52 E/14	49°53′	95°29′
Wakus Lake	53 E/4	53°02′	95°38′
Wakusminakuna Rapids	63 A/9	52°45′	96°16′
Waldemar Lake	62 G/4	49°02′	99°55′
Walden Lake	64 N/14	59°53′	101°19′
Waldersee (Post Office-Bureau de poste)	62 J/11	50°34′	99°03′
Walesiak Lake	64 B/7	56°19′	98°41′
Wales Point	54 L/15	58°53′	94°35′
Walford Lake	64 I/3	58°07′	97°30′
Walkerburn (Locality-Localité)	62 N/11	51°31′	101°29′
Walker Creek	62 N/1	51°02′	100°24′
Walker Lake	62 N/6	51°19′	101°10′
Walker Lake	52 M/6	51°29′	95°09′
Walker Lake	63 I/10	54°42′	96°57′
Walker River	63 I/14	54°48′	97°03′
Walkers Lake	62 K/14	50°51′	101°16′
Walkleyburg (Locality-Localité)	62 I/2	50°11′	96°43′
Wallace (R. M.-M. R.)	62 F/14	49°55′	101°10′
Wallace Lake	52 M/3	51°02′	95°20′
Wallace Lake (Locality-Localité)	52 L/14	51°00′	95°21′
Wallace Lake Provincial Recreation Park	52 M/3	51°00′	95°21′
Wallbridge Lake	64 P/7	59°16′	96°49′
Wallin Bay	62 P/11	51°43′	97°29′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Walmsley Lake	64 I/12	58°41′	97°31′
Walters Creek	52 L/6	50°22′	95°17′
Walters Lake	63 J/12	54°38′	99°48′
Walton Creek	52 L/13	50°59′	95°45′
Walton Lake	52 L/13	50°59′	95°44′
Walton Lake	63 N/2	55°12′	100°52′
Wamaytekochu Rapids	53 K/10	54°45′	92°30′
Wameekwas Lake	53 F/13	53°52′	93°54′
Wampum (Locality-Localité)	52 E/4	49°03′	95°50′
Wanasing Beach (Locality-Localité)	62 I/10	50°42′	96°32′
Wanastikwayak Lake	63 F/13	53°59′	101°31′
Wanatawakaw Island	54 C/16	56°57′	92°23′
Wanatawakaw Portage	54 C/15	56°55′	92°38′
Wanemoche Lake	63 I/7	54°22′	96°58′
Wanigan Lake	63 C/14	52°59′	101°29′
Waninapikatanaw River	53 N/2	55°01′	92°32′
Wanipigow (Hamlet-Hameau)	62 P/1	51°11′	96°18′
Wanipigow Lake	52 M/4	51°07′	96°00′
Wanipigow Lake Provincial Recreation Park	52 M/4	51°06′	96°00′
Wanipigow River	62 P/1	51°12′	96°18′
Wanless (Post Office-Bureau de poste)	63 K/3	54°10′	101°22′
Wanless Creek	53 L/10	54°31′	94°54′
Wanless Lake	53 L/10	54°38′	95°00′
Wanlin Lake	52 E/11	49°44′	95°25′
Wann Lake	64 C/11	56°43′	101°23′
Wapachenasik Narrows	53 L/2	54°02′	94°35′
Wapachusk Creek	63 A/15	52°50′	96°33′
Wapachusk Lake	63 A/16	52°48′	96°25′
Wapah (Sett.-Étab.)	62 O/2	51°04′	98°52′
Wapako Lake	53 D/3	52°14′	95°14′
Wapaminakoskak Narrows	53 K/14	54°48′	93°13′
Wapanagak Narrows	53 E/9	53°40′	94°24′
Wapanakow Point	53 L/14	54°51′	95°25′
Wapanoneeki Rapids	63 A/1	52°10′	96°23′
Wapano Rapids	53 D/12	52°35′	95°44′
Wapapiskwatayo Lake	53 K/11	54°34′	93°29′
Wapasi Lake	53 D/13	52°54′	95°55′
Wapaskank Narrows	53 E/13	53°56′	95°38′
Wapaskatkakow Narrows	63 I/11	54°42′	97°30′
Wapaskaykow Lake	53 L/8	54°23′	94°15′
Wapaskaykow Narrows	53 L/8	54°23′	94°15′
Wapaskekank Lakes	53 E/13	53°49′	95°46′
Wapaskosowakow Lakes	53 L/13	54°58′	95°32′
Wapas Lake	64 F/11	57°33′	101°09′
Wapataka Narrows	64 C/7	56°27′	100°43′
Wapatakosanik Lake	53 L/14	54°57′	95°16′
Wapatakosanik Rapids	53 L/14	54°52′	95°09′
Wapatakosanik River	53 L/14	54°58′	95°20′
Wapatanak Creek	53 K/5	54°21′	93°46′
Wapatanak Lake	53 K/4	54°14′	93°51′
Wapatinasing Narrows	53 E/11	53°44′	95°30′
Wapatunisk Bay	64 K/11	58°34′	101°16′
Wapawaka Bay	53 K/11	54°42′	93°14′
Wapawaka River	53 K/0	54°42′	93°15′
Wapawakowsansees Lake	53 L/14	54°52′	95°23′
Wapawmacheewin Narrows	64 A/9	56°37′	96°15′
Wapawongank Narrows	53 E/13	53°54′	95°48′
Wapawsik (Locality-Localité)	64 B/2	56°04′	98°41′
Wapawukaw Narrows	64 G/12	57°31′	99°48′
Wapawukaw River	64 B/1	56°11′	98°15′
Wapawukaw River	53 L/6	54°28′	95°07′
Wapayko Lake	64 B/7	56°26′	98°31′
Wapeechaykoskasik Lake	63 F/12	53°37′	101°39′
Wapeekamasink Narrows	53 L/6	54°15′	95°03′
Wapeekokookoho Lake	53 L/1	54°09′	94°24′
Wapeekun Rapids	63 A/1	52°10′	96°22′
Wapeeminakoskak Lake	53 L/8	54°25′	94°17′
Wapeenkway Lakes	53 E/5	53°20′	95°41′
Wapeskapek Lake	52 M/5	51°17′	95°33′
Wapetischeewayhekan Lake	64 G/4	57°09′	100°00′
Wapikani River	53 O/12	55°39′	91°44′
Wapikapow Lake	53 K/11	54°41′	93°10′
Wapikopaw Lake	54 D/4	56°10′	95°48′
Wapikunoo Bay	64 B/1	56°12′	98°22′
Wapimakese Lake	54 D/5	56°27′	95°55′
Wapinnonik Falls	63 A/14	52°53′	97°03′
Wapinyayo Creek	54 F/8	57°29′	92°29′
Wapisew Bay	64 C/8	56°16′	100°19′
Wapisew Lake	53 L/14	54°54′	95°20′
Wapisew Lake	63 P/1	55°09′	96°16′
Wapisew Lake	54 D/5	56°28′	95°57′
Wapisew Lake	64 A/7	56°18′	96°33′
Wapisew River	64 B/9	56°36′	98°30′
Wapisewsis Lake	64 B/8	56°27′	98°25′
Wapishtigau Brook	63 O/9	55°37′	98°08′
Wapisi Lake	53 E/9	53°36′	94°20′
Wapisi River	53 E/9	53°34′	94°25′
Wapiskowmuskayk Lake	64 G/6	57°19′	99°22′
Wapiskowmuskayk River	64 G/6	57°17′	99°15′
Wapiskowuskosew Lake	63 O/15	55°58′	98°46′
Wapiskusinne Lake	64 A/11	56°44′	97°15′
Wapisu Lake	63 O/14	55°47′	99°11′
Wapithayo Lake	64 G/10	57°42′	98°34′
Wapiyayo Lake	63 O/14	55°57′	99°27′
Wapmetosiskak Point	63 I/12	54°35′	97°59′
Wapooskoweenik Island	53 L/9	54°37′	94°12′
Wapoos Lake	63 N/6	55°17′	101°21′
Wapoos Lake	63 N/16	55°55′	100°14′
Waposkwayan River	53 M/7	55°20′	94°55′
Waposumset Lake	53 E/7	53°21′	94°45′
Wapow Narrows	53 L/14	54°58′	95°16′
Wapowukaw Bay	64 C/2	56°08′	100°31′
Wapowukaw Narrows	64 C/1	56°08′	100°30′
Wapukasew Rapids	63 H/11	53°36′	97°02′
Wapu Lake	63 N/2	55°08′	100°54′
Wapun Lake	63 K/14	54°51′	101°12′
Wapusakuna Rapids	63 A/8	52°21′	96°28′
Wapus Bay	53 E/10	53°43′	94°45′
Wapus Creek	62 J/6	50°29′	99°20′
Wapuskakamasik Lake	54 C/2	56°08′	92°35′
Wapus Lake	53 E/12	53°41′	95°32′
Wapus Lake	53 F/13	53°51′	93°42′
Wapuspimiskunow Lake	53 N/10	55°35′	93°00′
Waputoniskinika Portage	63 I/13	54°45′	97°52′
Waputonisk Portage	64 F/14	57°59′	101°26′
Warburton Lake	64 P/13	59°53′	97°52′
Ward Creek	63 C/12	52°33′	101°31′
Wardmans Lake	62 F/10	49°43′	100°53′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	POSITION LONG
Ward Mountain	54 L/16	58°46′	94°14′
Wardrope Lake	64 P/14	59°58′	97°11′
War Eagle Lake	52 E/13	49°56′	95°38′
Wareham Lake	64 P/12	59°35′	97°31′
Warkentin Lake	52 L/6	50°25′	95°22′
Warkworth Creek	54 L/9	58°34′	94°02′
Warkworth Lake	54 L/9	58°36′	94°03′
War Lake	53 M/13	55°58′	95°39′
Warne Lake	62 N/15	51°51′	100°51′
Warnews River	64 A/5	56°16′	97°34′
Warpath River	63 B/8	52°21′	98°26′
Warren (Village-Village)	62 I/4	50°08′	97°33′
Warrener Lake	64 K/10	58°31′	100°33′
Warren Landing (Sett.-Étab.)	63 H/12	53°42′	97°54′
Warrens Lake	62 K/2	50°05′	100°46′
Warrens Lake	62 K/7	50°26′	100°31′
Warrenton (Post Office-Bureau de poste)	62 I/4	50°08′	97°33′
Warrington Lake	53 E/2	53°02′	94°57′
Warrington River	53 E/3	53°07′	95°03′
Warthe Lake	63 K/16	54°50′	100°10′
Warun Lake	64 N/3	59°15′	101°04′
Warywoda Lake	63 K/16	54°57′	100°10′
Wasacheewan Rapids	53 E/14	53°56′	95°04′
Wasachewan Creek	63 P/7	55°16′	96°56′
Wasachewin Rapids	53 K/5	54°20′	93°46′
Wasagaming (Village-Village)	62 J/12	50°39′	99°58′
Wasagamow Lake	54 D/14	56°45′	95°08′
Wasahatawakak Bay	53 K/4	54°06′	93°31′
Wasahatinnak Bay	63 I/15	54°56′	96°48′
Wasahowakow Lake	63 H/8	53°27′	96°24′
Wasakamak Bay	53 L/7	54°22′	94°58′
Wasakamaw River	54 D/11	56°38′	95°21′
Wasakamew Lake	64 A/3	56°01′	97°13′
Wasakamik Lake	64 B/10	56°33′	98°48′
Wasakumew Lake	63 P/14	55°47′	97°05′
Wasakunawewinik Narrows	53 K/4	54°08′	93°34′
Wasayameesi Lake	53 D/11	52°37′	95°20′
Wasaykamak Lake	64 B/2	56°10′	98°37′
Wasaykamak Lake	63 F/10	53°43′	100°35′
Wasaykamik River	63 N/11	55°32′	101°28′
Waseeswunkisiskotik Lake	53 L/1	54°02′	94°17′
Wasekumik Lake	63 N/0	55°58′	101°26′
Wasekuscusik Bay	53 K/12	54°43′	93°53′
Wasekwan Lake	64 C/10	56°44′	100°56′
Wasesoniskakotak Rapids	63 A/7	52°26′	96°34′
Washahigan Lake	63 H/15	53°55′	96°54′
Washikamow River	53 L/12	54°43′	95°53′
Washook Lake	64 P/2	59°09′	96°50′
Washow Bay (Locality-Localité)	62 P/2	51°08′	96°59′
Washow Bay	62 P/7	51°22′	96°47′
Washow Bay Creek	62 P/2	51°12′	97°00′
Wasicheewone Falls	63 I/9	54°31′	96°01′
Wasioskatukaw Lake	64 B/7	56°16′	98°32′
Wasipeetassini Lake	64 A/9	56°41′	96°24′
Wasiske Bay	64 B/11	56°37′	99°24′
Waskada (Village-Village)	62 F/2	49°06′	100°48′
Waskada Creek	62 F/2	49°06′	100°57′
Waskaiowaka Lake	64 A/9	56°33′	96°23′
Waskao River	53 E/11	53°37′	95°07′
Waskatamo Lake	53 N/1	55°00′	92°21′
Waskik Lake	63 J/10	54°31′	98°47′
Waskunhikunis Creek	54 F/8	57°19′	92°26′
Waskwaytamo Creek	64 H/5	57°27′	97°50′
Waskweesakwaskamotamisk Lake	54 D/5	56°28′	95°53′
Waskwiatik Creek	54 N/10	55°40′	92°52′
Waskwiatik Lake	53 N/10	55°41′	92°50′
Waspison Lake	64 K/12	58°42′	102°00′
Wass Island	53 E/15	53°53′	94°41′
Wass Lake	53 E/11	53°39′	95°24′
Wasslen Lake	64 I/12	58°38′	97°50′
Wass River	53 E/11	53°42′	95°25′
Wasyliuk Drain	62 N/16	51°56′	100°22′
Watapi Rapids	63 H/14	53°56′	97°00′
Watchi Bay	63 F/14	53°57′	101°16′
Watch Lake	63 J/12	54°43′	99°31′
Watchorn Bay	62 O/7	51°16′	98°35′
Watchorn Creek	62 O/7	51°17′	98°34′
Watchorn Provincial Recreation Park	62 O/7	51°17′	98°3 ′
Waterhen (Post Office-Bureau de poste)	62 O/13	51°50′	99°32′
Waterhen Bay	62 J/1	50°13′	98°06′
Waterhen Creek (Channel-Chenal)	62 J/1	50°14′	98°07′
Waterhen Ferry Provincial Recreation Park	62 O/13	51°50′	99°33′
Waterhen 45, Réserve indienne	62 O/13	51°57′	99°36′
Waterhen Indian Reserve 45	62 O/13	51°57′	99°36′
Waterhen Lake	63 B/4	52°06′	99°34′
Waterhen River	62 O/12	51°44′	99°32′
Waterlily River	53 N/16	55°51′	92°05′
Waterman Lake	64 J/6	58°21′	99°23′
Wathacheewan Lake	53 D/13	52°54′	95°51′
Wathintayappikowin Rapids	63 A/9	52°40′	96°27′
Watjask Lakes	62 N/11	51°39′	101°27′
Watkins Lake	64 N/7	59°19′	100°37′
Watseskwatapi Lake	63 F/13	53°59′	101°35′
Watson Creek	64 J/12	58°34′	99°54′
Watson Creek	62 J/12	50°36′	99°41′
Watson Lake	62 J/5	50°20′	99°57′
Watson Lake	62 J/12	50°36′	99°37′
Watson Point	54 K/13	58°47′	93°32′
Watson River	64 I/3	58°11′	97°16′
Watsons Lake	62 G/5	49°27′	99°34′
Watsons Point	62 J/16	50°48′	98°23′
Watters Lake	62 K/2	50°10′	100°55′
Watters Lake	64 I/7	58°25′	96°54′
Watt Lake	52 E/14	49°45′	95°25′
Watt Lake	64 C/7	56°24′	100°57′
Watts Creek	62 N/12	51°44′	101°35′
Watts Lake	62 N/11	51°41′	101°29′
Watts River	63 J/14	54°50′	99°17′
Wattsview (Ry.Pt.-Pt ferr)	62 K/6	50°22′	101°13′
Wattsview Plains	62 K/6	50°22′	101°10′
Waugh (Locality-Localité)	52 E/11	49°37′	95°12′
Wauhkonens Bay	62 O/12	51°40′	99°34′
Waverley (Neighbourhood-Quartier)	62 G/13	49°50′	99°59′
Waverley Heights (Neighbourhood-Quartier)	62 H/14	49°48′	97°10′
Wavey Creek	62 I/7	50°17′	96°55′
Wawakiskitchewan Narrows	63 I/14	54°45′	97°15′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Wawakuskwayank Creek	53 D/14	52°56′	95°18′
Wawanesa (Village-Village)	62 G/12	49°36′	99°41′
Wawao Creek	54 F/1	57°04′	92°14′
Wawao Creek	54 K/11	58°43′	93°25′
Wawataynee Creek	52 M/12	51°43′	95°59′
Wawataynee Rapids	52 M/6	51°16′	95°27′
Wawateewe Lakes	62 P/9	51°42′	96°00′
Wawayanagan River	63 C/10	52°33′	100°51′
Wawe Island	53 N/10	55°35′	92°56′
Wawe Lake	63 I/12	54°35′	97°40′
Waweyahao Lake	53 N/14	55°46′	93°14′
Waweyakumaw Lake	63 H/14	53°59′	97°02′
Waweya Lake	54 C/1	56°01′	92°23′
Waweyasew Lake	63 I/16	54°56′	96°26′
Waweyasew Lake	54 D/5	56°29′	95°52′
Waweyayaw Lake	64 A/8	56°23′	96°27′
Wawiaykamak Lake	62 P/8	51°22′	96°00′
Waychuk Lake	64 J/14	58°49′	99°15′
Way Lake	64 P/4	59°08′	97°46′
Waypapeekowin Creek	53 L/2	54°14′	94°38′
Waypapeekowin Rapids	53 L/7	54°15′	94°39′
Waywayo Lake	53 N/6	55°16′	93°16′
Wayweekokanskak Falls	62 P/9	51°37′	96°21′
Weak Tea Bay	64 P/12	59°44′	97°44′
Weasel Bay	63 K/13	54°56′	101°50′
Weasel Island	62 O/12	51°42′	99°44′
Weasel Island Rock Pile	62 O/12	51°41′	99°43′
Weasel Point	63 G/16	53°51′	98°06′
Weaver Creek	63 A/15	52°47′	96°33′
Weaver Lake	63 A/15	52°45′	96°35′
Webb Creek	63 K/15	54°51′	100°56′
Webber Lake	53 L/8	54°28′	94°00′
Webb Island	52 E/13	49°54′	95°33′
Webb Island	63 K/15	54°52′	100°53′
Webb Lake	63 K/15	54°56′	100°55′
Webb Lake	64 C/16	56°51′	100°08′
Webb River	64 I/6	58°19′	97°17′
Webster Lake	63 K/11	54°31′	101°06′
Wechaki Lake	63 H/10	53°41′	96°42′
Wechesawan Lake	53 L/8	54°22′	94°12′
Wedd Lake	53 F/13	53°47′	93°36′
Wedge Lake	63 K/11	54°40′	101°05′
Wedge Point	63 J/13	54°50′	99°53′
Weecha Bay	63 P/15	55°54′	96°59′
Weecheekeenayasi Point	53 D/3	52°01′	95°25′
Weecheepuwanukatotheechik Bay	64 F/13	57°52′	101°32′
Weech Lake	63 K/16	54°53′	100°16′
Weed Point	62 O/7	51°19′	98°45′
Weekakenkaapasik Lake	53 D/6	52°23′	95°27′
Weekakonkaapasik Lake	53 D/6	52°19′	95°27′
Weeks Lake	64 P/11	59°39′	97°03′
Weekwaskan Lake	53 K/12	54°43′	93°48′
Weekwaskan River	53 K/12	54°43′	93°47′
Weekwaymot Lake	53 E/13	53°50′	95°44′
Wee Lake	63 A/8	52°26′	96°21′
Weemeeteegosi Creek	53 D/4	52°07′	95°43′
Weemeeteegosi Lake	53 D/4	52°06′	95°43′
Weeneeniasink Point	53 L/3	54°13′	95°27′
Weepasko Island	64 K/13	58°53′	101°41′
Weepaskow Lake	64 N/2	59°01′	100°41′
Weepaskow Lake	64 K/7	58°29′	100°44′
Weesakachak (Locality-Localité)	53 F/12	53°45′	93°48′
Weesakachak Creek	53 F/13	53°45′	93°49′
Weesakiamin Portage	64 C/2	56°13′	100°50′
Weeseena Lake	53 D/11	52°36′	95°20′
Weiden (Locality-Localité)	62 O/5	51°27′	99°43′
Weidner Lake	64 I/16	58°56′	96°08′
Weimore Lake	63 J/15	54°59′	98°34′
Weindenhamer Lake	64 K/10	58°35′	100°35′
Weiner Hill	62 J/3	50°05′	99°14′
Weir Lake	54 E/2	57°00′	94°35′
Weir River (Locality-Localité)	54 D/16	56°49′	94°06′
Weir River	54 C/14	56°54′	93°21′
Wekaysi Rapids	63 H/10	53°37′	96°36′
Wekinna Creek	63 A/16	52°49′	96°29′
Wekusko (Hamlet-Hameau)	63 J/12	54°30′	99°45′
Wekusko Brook	63 J/13	54°54′	99°46′
Wekusko Falls	63 J/13	54°47′	99°58′
Wekusko Lake	63 J/13	54°45′	99°50′
We Lake	63 K/12	54°43′	101°44′
Welbanks Lake	63 I/7	54°20′	96°38′
Welburn Lake	64 O/10	59°39′	98°59′
Welch Lake	63 K/16	54°47′	100°07′
Weldon Bay	63 K/14	54°58′	101°20′
Weldon Narrows	63 K/14	54°58′	101°18′
Wellar Lake	63 J/9	54°43′	98°08′
Wellburns Creek	62 N/16	51°58′	100°07′
Wellburns Point	62 N/16	51°58′	100°07′
Wellman Lake	62 N/15	51°49′	100°54′
Wellmet Lake	64 C/16	56°56′	100°04′
Wells Harbour	62 P/7	51°20′	96°41′
Wells Lake	64 F/2	57°15′	101°00′
Wellwood (Hamlet-Hameau)	62 J/3	50°02′	99°20′
Wemtikosi Bay	53 F/13	53°45′	93°53′
Wencheek Lake	53 E/10	53°33′	94°56′
Wendigo Beach (Locality-Localité)	52 L/5	50°21′	95°55′
Wendigo Point	62 P/14	51°50′	97°14′
Wendigo River	62 I/16	50°50′	96°19′
Wenners Lake	62 N/3	51°12′	101°16′
Wentworth Lake	52 L/14	50°54′	95°19′
Wenusk Lake	53 E/11	53°38′	95°09′
Wepooskow Narrows	64 F/13	57°59′	101°49′
Weposkaw Portage	64 C/8	56°25′	100°22′
Werbenuk Lake	64 I/1	58°07′	96°09′
Werner Lake	64 N/16	59°49′	100°16′
Wernham Lake	64 A/14	56°56′	97°25′
Werry Lake	64 J/5	58°29′	99°40′
Wesachewan Bay	53 L/7	54°30′	94°41′
Wesachewan River	53 L/10	54°30′	94°44′
Weskachmik Lake	53 F/13	53°58′	93°43′
Weskuchanis Portage	64 K/4	58°15′	101°50′
West Arm	63 K/12	54°33′	101°50′
West Arm	63 K/12	54°38′	101°50′
West Atik Portage	53 K/3	54°04′	93°20′
West Bay	63 C/7	52°29′	100°47′
West Beach	62 I/10	50°34′	96°37′
West Blue Lake	62 N/10	51°36′	100°55′
Westbourne (Village-Village)	62 J/2	50°08′	98°35′
Westbourne (R. M.-M. R.)	62 J/2	50°15′	98°50′
Westbourne Drain	62 J/2	50°07′	98°34′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
West Branch La Salle River	62 H/13	49°55′	97°46′
West Branch Red Deer River	63 C/14	52°55′	101°28′
West Branch Sturgeon Creek	62 I/4	50°04′	97°34′
West Branch Willow Creek	62 G/13	49°52′	99°48′
West Camping Island	63 C/8	52°16′	100°09′
Westcan Bay	62 J/1	50°10′	98°25′
West Channel	62 I/7	50°22′	96°51′
West Chipewyaneesis Lake	64 A/10	56°40′	96°46′
West Creek	62 O/5	51°29′	99°32′
West Creek	63 K/6	54°18′	101°01′
West Crowduck Reef	63 A/4	52°02′	97°54′
West Cyril Lake	53 M/13	55°55′	95°54′
Westdale (Neighbourhood-Quartier)	62 H/14	49°52′	97°19′
Westdal Lake	64 C/16	56°46′	100°29′
West Deep Creek	62 J/1	50°11′	98°25′
West Doghead Point	62 P/10	51°44′	96°49′
West Duck River	63 C/2	52°01′	100°52′
West Eighteen Lake	62 J/5	50°27′	99°48′
West End (Neighbourhood-Quartier)	62 H/14	49°54′	97°10′
Westergaard Lake	52 L/11	50°33′	95°18′
West Eric Lake	64 C/14	56°52′	101°03′
West Favel River	63 C/3	52°11′	101°03′
Westgate (Hamlet-Hameau)	63 C/13	52°50′	101°39′
West Gold Lake	52 M/4	51°05′	95°47′
West Gordon Lake	52 L/12	50°43′	95°38′
West Hawk Lake	52 E/14	49°46′	95°11′
West Hawk Lake (Hamlet-Hameau)	52 E/11	49°44′	95°12′
West Hay Island	62 J/15	50°53′	98°37′
West Island	63 H/13	53°58′	97°55′
West Kakenokamak Lake	53 [illegible]/3	54°11′	93°25′
West Kildonan (Urb. Comm.-Aggl. urb.)	62 H/14	49°57′	97°08′
West Kisayinew Bay	63 N/15	55°46′	100°57′
West Lynne (Locality-Localité)	62 H/3	49°00′	97°14′
West Lynn Lake	64 C/14	56°51′	101°03′
Westman Lake	64 I/5	58°18′	97°35′
West McKay Lake	62 F/1	49°04′	100°16′
West Mill Point	62 P/11	51°33′	97°17′
West Ministik Lake	53 N/11	55°45′	93°08′
West Ministik Lake	54 D/12	56°30′	95°54′
West Mistuhe Lake	53 L/2	54°10′	94°58′
West Mossy Portage	63 F/1	53°11′	100°25′
West Muskak Lake	64 C/2	56°05′	100°51′
West Namaykos Lake	53 L/3	54°03′	95°03′
West Neldin Lake	63 C/8	52°27′	100°12′
West Nesayaketakayow River	54 G/3	57°13′	91°16′
West Niska Lake	53 N/11	55°34′	93°23′
Weston (Neighbourhood-Quartier)	62 H/14	49°55′	97°11′
West Paul Lake	62 N/11	51°33′	101°23′
West Perch Bay	63 N/15	55°47′	100°38′
West Pine Creek	52 E/4	49°05′	95°56′
West Pine Ridge (Sett.-Étab.)	62 H/15	50°00′	96°55′
West Poplar Lake	62 P/5	51°16′	97°47′
West Poplar Point	63 C/8	52°17′	100°10′
West Rat Lake	52 L/12	50°44′	95°44′
Westray (Sett.-Étab.)	63 F/11	53°36′	101°24′
West Rice Lake	63 C/11	52°44′	101°23′
West Ruby Creek	62 N/14	51°52′	101°23′
West St. Paul (R. M.-M. R.)	62 H/14	50°00′	97°10′
West Salt Lake	63 C/14	52°52′	101°09′
West Salt Lakes	62 O/13	51°52′	99°57′
West Salt Point	62 O/12	51°44′	99°49′
West Scott Creek	62 K/16	50°57′	100°17′
West Shanty Lake	62 N/6	51°25′	101°09′
West Shell River	62 N/11	51°42′	101°17′
West Shoal Lake	62 I/5	50°20′	97°41′
West Spring Creek	62 J/4	50°15′	99°55′
West Squirrel Creek	62 J/2	50°07′	98°49′
West Stony Point	62 P/13	51°58′	97°35′
West Tremaine Lake	63 P/6	55°29′	97°20′
Westview (Neighbourhood-Quartier)	62 G/13	49°50′	99°59′
West Waseekumik Lake	63 N/14	55°58′	101°26′
West Waterhen River	62 O/13	51°52′	99°40′
West Wilson River	62 N/2	51°06′	100°37′
Westwin (Neighbourhood-Quartier)	62 H/14	49°54′	97°15′
West Winnipeg (Station-Gare)	62 H/14	49°51′	97°25′
Westwood (Neighbourhood-Quartier)	62 H/14	49°52′	97°18′
West Wuchusk Lake	63 P/14	55°48′	97°04′
Wetiko Creek	63 A/8	52°25′	96°11′
Wetikoseakan Lake	64 C/16	56°45′	100°20′
Wetiko Hills	53 K/9	54°35′	92°25′
Wetiko Lake	63 P/2	55°13′	96°43′
Wetiko Lake	53 M/13	55°51′	95°39′
Wetikoo Island	63 N/11	55°42′	101°03′
Wetikoo Lake	64 F/14	57°57′	101°11′
Wetikoo Lake	63 N/14	55°58′	101°08′
Wetikoo Marsh	63 N/9	55°45′	100°04′
Wetikoo Rapids	64 B/13	56°46′	99°47′
Wetiko Rapids	53 N/5	55°24′	93°51′
Wetiko River	63 P/7	55°15′	96°59′
Wetikoweskwattam (Locality-Localité)	63 I/9	54°32′	96°04′
Whalen Creek	54 C/4	56°12′	93°38′
Wheadon River	63 N/8	55°20′	100°15′
Wheatcroft Lake	64 C/2	56°12′	100°43′
Wheatland (Village-Village)	62 K/1	50°01′	100°17′
Wheeler Lake	63 O/4	55°13′	99°46′
Wheelers Lake	62 I/7	50°17′	96°55′
Wheelers Lake	62 N/11	51°32′	101°22′
Whillier Lake	52 E/14	49°46′	95°2′
Whirlpool Lake	62 J/12	50°43′	99°48′
Whirlpool River	62 J/12	50°34′	99°53′
Whiskey Ditch	62 I/7	50°16′	96°53′
Whiskey Islands	62 O/13	51°52′	99°33′
Whiskey Jack Island	63 C/16	52°55′	100°17′
Whiskeyjack Lake	53 D/12	52°42′	95°58′
Whiskey Jack Lake	64 K/5	58°23′	101°55′
Whiskey Jack Landing	63 J/8	54°26′	98°00′
Whiskey Jack Narrows	63 J/8	54°24′	98°00′
Whiskey Jack Portage	63 I/5	54°28′	97°58′
Whisky Creek	63 C/14	52°53′	101°26′
Whisky Jack Bay	63 C/16	52°53′	100°16′
Whisky Jack Lake	63 C/16	52°52′	100°15′
Whisky Jack Point	63 C/16	52°54′	100°16′
White Bear Creek	54 F/8	57°22′	92°26′
White Beaver Falls	63 A/1	52°09′	96°20′
White Beaver River	63 A/1	52°09′	96°20′
Whitebeech Creek	63 C/3	52°10′	101°24′
Whitecap Lake	54 D/14	56°54′	95°14′
White Chicken Lake	64 C/8	56°17′	100°12′
White Deer Rapids	53 L/7	54°15′	94°35′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
White Elephant, The (Hill-Colline)	62 O/15	51°48′	98°33′
White Eye Lake	52 M/14	51°47′	95°19′
Whitefish Creek	63 C/5	52°18′	101°40′
Whitefish Islands	63 G/16	53°49′	98°00′
Whitefish Lake	63 C/5	52°20′	101°36′
Whitefish Lake	63 K/13	54°45′	101°40′
Whitefish Lake	53 N/11	55°34′	93°13′
Whitefish Point	63 C/15	52°59′	100°58′
Whitefish Rapids	52 M/14	51°45′	95°18′
White Forest Rapids	63 J/14	54°48′	99°12′
White Goose Lake	53 N/3	55°08′	93°07′
White Goose River	53 N/2	55°12′	92°41′
Whitehead (R. M.-M. R.)	62 F/16	49°45′	100°15′
Whitehouse Creek	63 K/10	54°37′	100°41′
Whitehouse Lake	63 K/10	54°32′	100°43′
White Island	64 O/13	59°52′	99°50′
White Lake (Locality-Localité)	52 L/4	50°02′	95°31′
White Lake	52 L/4	50°02′	95°33′
White Lake	62 N/11	51°34′	101°26′
White Lake	63 K/12	54°42′	101°45′
Whitelaws Lake	62 G/14	49°58′	99°13′
White Lily River	63 P/11	55°31′	97°25′
Whiteman Falls	53 D/4	52°08′	95°43′
Whitemouth (R. M.-M. R.)	52 E/13	50°00′	96°00′
Whitemouth (Village-Village)	52 E/13	49°57′	95°58′
Whitemouth Bog	52 E/13	50°00′	95°55′
Whitemouth Bog	52 L/4	50°03′	95°56′
Whitemouth Falls	62 I/1	50°07′	96°02′
Whitemouth Lake	52 E/4	49°15′	95°40′
Whitemouth River	62 I/1	50°07′	96°02′
Whitemud Creek	62 G/4	49°08′	99°47′
White Mud Falls	62 I/8	50°28′	96°04′
Whitemud Falls	63 H/14	53°48′	97°29′
Whitemud Falls	63 I/12	54°45′	97°53′
Whitemud Falls	53 N/12	55°40′	93°32′
Whitemud Lake	62 N/10	51°34′	100°52′
Whitemud Lake	53 M/3	55°08′	95°10′
Whitemud Lake Creek	62 N/10	51°34′	100°52′
Whitemud River	62 J/2	50°15′	98°35′
White Ostrich Muskeg	53 E/4	53°14′	95°32′
White Owl Lake	53 E/7	53°18′	94°58′
White Owl Lake	64 C/16	56°54′	100°22′
White Plains (Ry.Pt.-Pt ferr)	62 H/13	49°51′	97°33′
White Rabbit Creek	63 I/14	54°59′	97°15′
White Rabbit Lake	63 I/14	54°59′	97°20′
White Rock	63 H/3	53°10′	97°27′
White Rock Creek	64 P/12	59°38′	97°53′
Whitesand Bay	64 C/13	57°00′	102°00′
Whitesand River	64 F/4	57°01′	101°54′
Whitesands Lake	63 C/2	52°12′	100°43′
Whiteshell (Post Office-Bureau de poste)	52 E/11	49°44′	95°12′
Whiteshell Bog	52 E/11	49°40′	95°27′
Whiteshell Provincial Park	52 E/14	50°00′	95°30′
Whiteshell River	52 L/4	50°09′	95°40′
Whiteside Lake	64 O/9	59°43′	98°08′
Whites Lake	63 C/11	52°33′	101°11′
Whites Lake	62 F/15	49°50′	100°49′
Whitespruce Rapids	64 K/13	58°48′	101°40′
White Stone Lake	64 A/5	56°26′	97°30′
Whitewater (R. M.-M. R.)	62 F/8	49°25′	100°05′
Whitewater (Hamlet-Hameau)	62 F/1	49°12′	100°17′
Whitewater Falls	63 P/7	55°16′	96°55′
Whitewater Lake	62 F/1	49°14′	100°19′
Whitewater Lake	62 K/16	50°47′	100°24′
Whiteway Island	53 E/16	53°51′	94°08′
Whiteway Lake	62 N/3	51°08′	101°05′
White Whale River	54 K/11	58°34′	93°08′
Whitewood Falls	63 J/14	54°48′	99°04′
Whithorn (Ry.Pt.-Pt ferr)	63 F/12	53°32′	101°33′
Whiting Lake	54 E/3	57°01′	95°05′
Whitley Lake	53 M/12	55°37′	95°33′
Whitlock Lake	52 L/6	50°26′	95°12′
Whitmore (Ry.Pt.-Pt ferr)	63 C/11	52°43′	101°08′
Whitmore Lake	64 N/2	59°04′	100°56′
Whittaker Lake	64 P/14	59°56′	97°02′
Whittier (Ry.Pt.-Pt ferr)	62 H/14	49°54′	97°07′
Whittles Lake	62 I/7	50°22′	96°43′
Whittles Point	62 I/7	50°22′	96°42′
Whoopee Harbour	63 A/2	52°02′	96°55′
Whyte Lake	64 N/1	59°09′	100°11′
Whytes Creek	62 O/16	51°48′	98°22′
Whytewold (Locality-Localité)	62 I/7	50°27′	96°57′
Wickdahls Hill	62 J/12	50°31′	99°51′
Wicked Point	63 B/15	52°48′	98°49′
Wicked Point	63 A/3	52°02′	97°20′
Wickes Lake	64 J/8	58°21′	98°24′
Wickham Bay	63 C/1	52°03′	100°01′
Wickstendt Island	63 K/14	54°52′	101°24′
Wickstrom Lake	53 E/7	53°21′	94°43′
Widgeon Bay	62 P/14	51°45′	97°27′
Widgeon Lake	62 J/8	50°18′	98°02′
Widlake Lake	64 N/15	59°52′	100°35′
Wiebe Lake	64 J/6	58°20′	99°00′
Wiener Hill	62 G/8	49°22′	98°19′
Wightman Lake	64 J/9	58°44′	98°05′
Wightman Point	63 J/1	54°01′	98°15′
Wightmans Ravine	62 G/2	49°12′	98°40′
Wigle Lake	63 J/3	54°13′	99°12′
Wigle Springs	62 G/13	49°47′	99°43′
Wigwam Bay	62 O/11	51°36′	99°12′
Wigwam Bay	63 A/4	52°04′	97°45′
Wigwam Creek	54 C/1	56°01′	92°20′
Wigwam Creek	63 A/4	52°05′	97°44′
Wigwam Lake	63 C/1	52°11′	100°14′
Wigwam Point	63 A/4	52°05′	97°47′
Wilde (Ry.Pt.-Pt ferr)	63 P/10	55°44′	96°48′
Wildwood (Neighbourhood-Quartier)	62 H/14	49°51′	97°08′
Wiley Lakes	64 C/10	56°43′	100°54′
Wileys Point	63 K/2	54°13′	100°33′
Wilf Lake	64 K/7	58°30′	100°59′
Wilfred Lake	52 E/14	49°58′	95°17′
Wilfreds Hill	62 G/4	49°00′	99°51′
Wilfreds Lake	62 G/4	49°00′	99°52′
Wilkie Lake	64 J/11	58°40′	99°20′
Wilkin Lake	64 C/12	56°42′	101°44′
Wilkins Lake	63 P/2	55°09′	96°30′
Willard (Ry.Pt.-Pt ferr)	62 H/11	49°42′	97°03′
Willbeach (Locality-Localité)	54 D/3	56°14′	95°02′
Willems Lake	64 K/11	58°39′	101°07′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Willen (Sett.-Étab.)	62 K/3	50° 10′	101° 13′
William Lake	62 G/4	49°02′	99°59′
William Lake	63 G/14	53°54′	99°21′
William Lake Provincial Recreation Park	62 G/4	49°03′	99°58′
William River	63 G/15	53°52′	98°58′
Williams Creek	62 J/1	50° 13′	98°08′
Williams Lake	52 L/4	50° 14′	95°31′
Williamsons Lake	62 G/6	49°25′	99°27′
Williamsons Lake	62 K/9	50°31′	100°26′
Williamsons Marsh	62 G/6	49° 19′	99°21′
Willis Lake	64 C/10	56°36′	100°41′
Willis Point	62 I/12	50°31′	97°40′
Willoughbys Lake	62 G/6	49°20′	99°28′
Willow Bay	63 K/7	54° 19′	100°50′
Willow Creek	62 I/10	50°35′	96°59′
Willow Creek	62 G/13	49°51′	99°52′
Willow Creek	62 N/11	51°44′	101° 15′
Willow Creek	63 C/6	52°28′	101°27′
Willow Islands	63 F/1	53°02′	100°28′
Willow Lake	62 N/11	51°43′	101° 12′
Willow Lake	63 C/6	52°30′	101°27′
Willow Lake	53 E/14	53°57′	95°23′
Willow Meadow	62 G/4	49°01′	99°53′
Willow Park (Neighbourhood-Quartier)	62 H/14	49°56′	97° 11′
Willow Point	62 I/10	50°36′	96°57′
Willow Point	63 C/15	52°46′	100°44′
Willow Point	62 P/13	51°55′	97°56′
Willow Point	63 A/3	52°03′	97°22′
Willow Point	62 P/6	51°26′	97° 14′
Willow Point	62 P/6	51°26′	97° 14′
Willow Swale	62 G/4	49°01′	99°56′
Willowview (Locality-Localité)	62 I/12	50°43′	97°37′
Willys Point	63 N/16	55°51′	100°25′
Wilman Lake	64 P/12	59°38′	97°56′
Wilmot Lake	64 C/11	56°40′	101°24′
Wilsie Bay	63 N/3	55° 13′	101°23′
Wilsie Lake	53 M/8	55°20′	94° 13′
Wilson Creek	62 J/14	50°45′	99°24′
Wilson Creek	63 C/14	52°53′	101°27′
Wilson Creek	54 D/8	56°24′	94°22′
Wilson Drain	62 O/4	51° 13′	99°52′
Wilson Lake	62 J/1	50° 12′	98° 11′
Wilson Lake	62 N/10	51°36′	100°59′
Wilson Lake	53 L/11	54°34′	95°00′
Wilson Point	62 P/1	51°07′	96° 19′
Wilson River	62 O/4	51° 13′	99°51′
Wilson River Marsh	62 O/4	51° 14′	99°52′
Wilsons Creek	62 I/5	50°26′	97°58′
Wilton Lake	64 P/6	59° 17′	97° 15′
Wiltshire Lake	62 N/3	51° 14′	101° 17′
Wimapedi Lake	63 O/4	55° 11′	99°46′
Wimapedi River	63 O/6	55°27′	99°07′
Winchester (R. M.-M. R.)	62 F/1	49° 10′	100°30′
Winchester Lake	63 C/6	52°20′	101°25′
Winder Lake	64 O/12	59°45′	99°50′
Winder Lake	64 P/16	59°49′	96°22′
Windfall Lake	62 N/11	51°44′	101° 13′
Windigo Lake	63 A/2	52°04′	96°45′
Windigo Lake	53 D/11	52°32′	95°28′
Winding Lake	62 N/7	51° 19′	100°53′
Windsor Park (Neighbourhood-Quartier)	62 H/14	49°52′	97°04′
Windygates (Locality-Localité)	62 G/1	49°00′	98°22′
Windygates (Post Office-Bureau de poste)	62 G/1	49°01′	98°21′
Windygates Bridge	62 G/1	49°06′	98°21′
Windy Hill	62 N/15	51°54′	100°54′
Windy Island	63 K/2	54° 12′	100°40′
Windy Lake	62 H/9	49°42′	96° 12′
Windy Lake	62 N/15	51°54′	100°50′
Windy Lake	53 L/12	54°39′	95°47′
Windy Point	63 C/16	53°00′	100°00′
Wine Lake	62 N/11	51°31′	101° 14′
Wing Lake	62 N/7	51° 16′	100°56′
Wing Lake	52 E/14	49°54′	95°09′
Winipak Lake	54 A/5	56°25′	89°54′
Winking Point	53 L/2	54° 14′	95°00′
Winkler (Town-Ville)	62 H/4	49° 11′	97°56′
Winnberg River	64 J/12	58°36′	99°57′
Winnipeg (City-Cité)	62 H/14	49°53′	97°09′
Winnipeg, Base des Forces canadiennes	62 H/14	49°54′	97° 15′
Winnipeg Beach (Town-Ville)	62 I/7	50°30′	96°58′
Winnipeg Beach Provincial Recreation Park	62 I/10	50°30′	96°58′
Winnipeg, Canadian Forces Base	62 H/14	49°54′	97° 15′
Winnipeg, Lake	63 A/3	52°00′	97°00′
Winnipegosis (Village-Village)	62 O/12	51°39′	99°55′
Winnipegosis, Lake	63 B/5	52°30′	100°00′
Winnipeg River	62 I/9	50°38′	96° 19′
Winnipeko Rapids	63 H/11	53°38′	97°28′
Winnitoba (Ry.Pt.-Pt ferr)	52 E/14	49°53′	95° 12′
Winship Lake	53 D/3	52° 10′	95°30′
Winslow Lake	62 J/12	50°42′	99°45′
Wintering Lake	63 P/5	55°23′	97°43′
Wintering River	63 P/12	55°34′	97°30′
Winter Lake	54 K/13	58°45′	93°54′
Winter Rapids	63 H/14	53°47′	97°09′
Winthers Creek	62 O/8	51°22′	98°01′
Wintonick Lake	64 O/16	59°50′	98°25′
Wintoniw Lake	64 N/3	59°03′	101°09′
Wipanipanis Falls	53 L/12	54°42′	95°49′
Wipanipanis Portage	53 L/12	54°42′	95°49′
Wise Lake	54 L/3	58°08′	95°20′
Wishart Lake	64 H/13	57°53′	97°34′
Wisla (Locality-Localité)	62 K/9	50°36′	100°24′
Witago Portage	63 O/10	55°41′	98°43′
Witchai Lake	63 P/15	56°00′	96°50′
Witchekat Creek	54 F/15	57°51′	92°45′
Wither Lake	64 I/15	58°53′	96°48′
Withers Lake	52 M/14	51°50′	95° 13′
Wityck Lake	64 P/5	59°29′	97°59′
Wivenhoe (Sett.-Étab.)	54 D/3	56° 11′	95° 12′
Wiwsianski Lake	64 P/8	59° 19′	96°22′
Wojnarsky Lake	64 J/8	58°29′	98°27′
Wokes Sloughs	62 G/1	49°07′	98°30′
Wolf Bay	53 L/7	54°27′	94°45′
Wolf Creek	63 C/9	52°43′	100°25′
Wolfe Creek	62 K/7	50°28′	100°35′

NAME / NOM	MAP AREA / CARTE TOPOGRAPHIQUE	POSITION LAT	POSITION LONG
Wolfe Lake	64 N/4	59°07′	101°5 ′
Wolf Falls	63 A/1	52°12′	96°10′
Wolf Lake	62 K/8	50°27′	100°16′
Wolf Lake	62 O/8	51°17′	98°07′
Wolf Lake	62 N/7	51°19′	100°54′
Wolf Lake	64 C/12	56°38′	101°34′
Wolf Lake	64 G/14	57°58′	99°20′
Wolf Lakes	63 A/8	52°17′	96°09′
Wolf Lakes	63 C/9	52°42′	100°26′
Wolf Lakes	63 C/6	52°21′	101°26′
Wolf Pack Lake	62 N/15	51°46′	100°57′
Wolfpack Lake	64 C/3	56°07′	101°02′
Wolf Point	62 P/11	51°41′	97°26′
Wolf Rapids	63 O/5	55°26′	99°43′
Wolf River	53 L/15	54°55′	94°40′
Wolinsky Lake	64 J/3	58°14′	99°21′
Wolk Lake	64 N/12	59°37′	101°38′
Wolochatiuk Lake	64 P/1	59°01′	96°21′
Wolseley (Neighbourhood-Quartier)	62 H/14	49°53′	97°10′
Wolverine Hill	62 I/2	50°13′	96°35′
Wolverine Island	63 K/1	54°11′	100°02′
Wolverine Rapids	64 P/5	59°29′	97°45′
Wolverine River	64 I/14	58°55′	97°28′
Wolverton Creek	63 J/13	54°56′	99°54′
Wolverton Lake	63 J/13	54°58′	99°57′
Wonder Lake	62 P/5	51°20′	97°40′
Wonder Lake Creek	62 P/5	51°15′	97°34′
Wonderland Lake	63 K/12	54°43′	101°44′
Woodale Drain	62 O/7	51°27′	98°40′
Wood Bay (Locality-Localité)	62 G/7	49°15′	98°49′
Wood Camp Bay	63 J/13	54°49′	99°44′
Woodcock Creek	54 F/2	57°05′	92°34′
Woodcock Lake	64 F/2	57°03′	100°34′
Wood Falls	62 P/1	51°06′	96°17′
Woodhaven (Neighbourhood-Quartier)	62 H/14	49°52′	97°17′
Wood Island	63 B/8	52°16′	98°02′
Wood Lake	62 F/1	49°05′	100°18′
Wood Lake	62 G/4	49°06′	99°59′
Wood Lake	63 N/3	55°08′	101°06′
Wood Lake	64 H/5	57°28′	97°45′
Woodlands (R. M.-M. R.)	62 I/4	50°10′	97°45′
Woodlands (Village-Village)	62 I/4	50°12′	97°40′
Woodlots Ravine	62 G/2	49°10′	98°33′
Woodmore (Post Office-Bureau de poste)	62 H/2	49°08′	96°53′
Woodnorth (Sett.-Étab.)	62 F/11	49°44′	101°05′
Woodridge (Village-Village)	62 H/8	49°17′	96°09′
Wood River	64 I/9	58°32′	96°06′
Woodroyd (Ry.Pt.-Pt ferr)	62 I/6	50°16′	97°29′
Woods Creek	62 O/12	51°33′	99°33′
Woodside (Sett.-Étab.)	62 J/2	50°11′	98°46′
Woods Lake	52 M/4	51°05′	95°48′
Woods, Lake of the	52 E/3	49°00′	95°09′
Woods, Point of the	54 M/2	59°02′	94°45′
Woods Slough	62 G/6	49°27′	99°02′
Woods Slough	62 K/2	50°11′	100°37′
Woodward Island	52 L/4	50°07′	95°51′
Woodworth (R. M.-M. R.)	62 F/15	49°55′	100°40′
Woody Bay	63 C/13	52°54′	101°31′
Woody Bay	63 G/6	53°20′	99°13′
Woody Lake	63 C/11	52°42′	101°28′
Woody Point	63 C/14	52°54′	101°30′
Woody Point	63 G/6	53°19′	99°13′
Woody Point Creeks	63 G/6	53°19′	99°13′
Woody River	63 C/10	52°31′	100°51′
Wooffindin Lake	64 P/5	59°29′	97°41′
Woolgar Lake	64 J/11	58°40′	99°29′
Woosey Creek	63 K/9	54°40′	100°17′
Woosey Island	63 J/13	54°50′	99°55′
Woosey Lake	63 K/16	54°47′	100°16′
Worby (Locality-Localité)	62 G/14	49°49′	99°01′
Work Lake	53 D/12	52°32′	95°34′
Worm Lake	64 B/1	56°06′	98°29′
Wotton Lake	63 K/16	54°48′	100°23′
Wowchuk Creek	63 C/2	52°00′	100°39′
Woytowich Lake	64 N/4	59°11′	101°31′
Wozniak Lake	64 I/13	58°52′	97°30′
Wrathall Lake	52 L/11	50°42′	95°12′
Wrays Lake	62 G/6	49°22′	99°16′
Wren Lake	64 N/12	59°33′	101°41′
Wright Island	64 C/5	56°20′	102°00′
Wright Lake	63 N/11	55°32′	101°18′
Wright Lake	64 I/10	58°42′	96°52′
Wright Rock	62 I/9	50°38′	96°21′
Wrong Lake	63 A/9	52°38′	96°12′
Wucheestoone Lake	63 I/2	54°09′	96°59′
Wuche Lake	64 B/1	56°08′	98°01′
Wuchistoon Point	64 F/13	57°49′	101°48′
Wuchusk Creek	63 P/15	55°47′	96°59′
Wuchusk Island	63 N/16	55°50′	100°10′
Wuchusk Lake	63 N/9	55°38′	100°09′
Wuchusk Lake	64 A/8	56°18′	96°20′
Wuchusk Lake	64 C/6	56°22′	101°13′
Wuchusk Lake	63 P/15	55°46′	96°55′
Wuchusk Lake	64 C/16	56°52′	100°21′
Wuchuskonikap Portage	53 L/15	54°54′	94°47′
Wuchuskos Lake	64 A/2	56°08′	96°38′
Wuchusk Portage	64 A/1	56°15′	96°06′
Wuchusk Portage	53 L/9	54°43′	94°03′
Wuchusk River	63 N/9	55°40′	100°02′
Wunechegahda Creek	63 H/2	53°00′	96°53′
Wuneekwineema Lake	53 F/13	53°50′	93°41′
Wunneeheegunyap Lake	53 D/14	52°58′	95°10′
Wunwie Lake	53 E/5	53°26′	95°31′
Wupanukamik River	64 C/9	56°44′	100°22′
Wupas Lake	63 N/16	55°54′	100°02′
Wupau Lake	64 G/6	57°16′	99°18′
Wupaw Bay	64 B/14	56°49′	99°06′
Wuskatasko Lake	63 O/4	55°06′	99°44′
Wuskatasko River	63 J/13	54°58′	99°33′
Wuskowakichiwunus Narrows	64 C/7	56°17′	100°44′
Wuskututnoo Lake	53 K/16	55°00′	92°20′
Wuskwatim Brook	63 O/10	55°31′	98°38′
Wuskwatim Falls	63 O/10	55°32′	98°31′
Wuskwatim Lake	63 O/10	55°33′	98°32′
Wuskway Bay	64 F/13	57°56′	101°47′
Wuskwiatik Lake	64 A/13	56°52′	97°32′
Wuskwiatik Narrows	64 A/13	56°52′	97°31′
Wuskwi Bay	64 B/16	56°55′	98°03′
Wuskwi Bay	64 H/3	57°11′	97°29′

NAME NOM	MAP AREA CARTE TOPO-GRAPHIQUE	POSITION LAT	 LONG
Wutupe Lake	63 P/14	55°51′	97°04′
Wye Lake	64 C/14	56°52′	101°13′
Wye, The (Fork-Fourche)	62 I/3	50°14′	97°12′
Wynne Lake	64 N/2	59°01′	100°32′
Wythes Creek	62 K/3	50°07′	101°03′
Wytincks Hill	62 G/6	49°27′	99°07′
Wytincks Lake	62 G/6	49°28′	99°01′

Y

Yaap Lake	62 N/6	51°16′	101°08′
Yakaw Island	54 C/7	56°18′	92°49′
Yakaw Lake	53 N/11	55°44′	93°06′
Yakawosis Creek	53 N/14	55°56′	93°00′
Yakaw River	54 G/3	57°10′	91°29′
Yakaw River	54 C/7	56°16′	92°48′
Yakow Island	64 G/13	57°47′	99°44′
Yakow Lake	64 C/6	56°29′	101°11′
Yakushavich Island	63 N/3	55°12′	101°20′
Yakymiw Lake	63 K/16	54°50′	100°29′
Yalteebekaynatay Lake	64 O/8	59°21′	98°01′
Yankee Lake	62 O/11	51°33′	99°26′
Yankoski Lake	64 P/16	59°46′	96°02′
Yaremkewich Lake	64 K/14	58°52′	101°23′
Yaroway Lake	64 H/10	57°41′	96°59′
Yawningstone Lake	63 K/7	54°21′	100°51′
Yaykow Lake	64 A/14	56°58′	97°14′
Yaykow Narrows	63 N/16	55°48′	100°29′
Yekitowaw Lake	63 N/14	55°49′	101°06′
Yekitowaw Point	63 N/10	55°45′	100°48′
Yellowback Island	53 K/13	54°48′	93°51′
Yellow Water River	64 F/13	57°47′	101°32′
Yeo Lake	63 H/1	53°04′	96°01′
Yeoman Lake	64 O/9	59°33′	98°04′
Yonkers Lake	64 I/14	58°52′	97°18′
York Factory (Historic Site-Site historique)	54 F/1	57°00′	92°18′
York Island	53 E/16	53°46′	94°20′
York Lake	53 E/16	53°55′	94°03′
York Landing (Sett.-Étab.)	64 A/1	56°05′	96°06′
York River	53 K/4	54°07′	93°45′
Younger Lake	64 O/15	59°53′	98°58′
Young Lake	64 C/10	56°42′	100°57′
Young Point (Sett.-Étab.)	63 F/14	53°46′	101°14′
Youngs Lakes	63 C/11	52°32′	101°11′
Younie Lake	64 P/6	59°30′	97°18′
Youville Drain	62 H/10	49°42′	96°52′
Y Point	62 G/5	49°20′	99°33′
Yudell Lake	64 I/12	58°30′	97°50′
Yuffe Lake	52 L/6	50°17′	95°26′
Yukon Lake	63 J/13	54°50′	99°37′
Yunsko Lake	63 J/13	54°46′	99°35′

Z

Zacharius Bay	53 L/10	54°32′	94°35′
Zadorozny Lake	64 J/13	58°57′	99°34′
Zadworny Lake	64 I/16	58°45′	96°21′
Zangeza Bay	64 K/4	58°05′	102°00′
Zanyk Lake	62 N/11	51°37′	101°11′
Zaste Lake	62 N/15	51°54′	100°51′
Zastre Lake	64 I/4	58°14′	97°39′
Zayets Creek	63 H/2	53°08′	96°45′
Zayets Lake	64 I/14	58°56′	97°23′
Zbaraz (Locality-Localité)	62 I/14	51°00′	97°29′
Zdan Lake	63 N/2	55°06′	100°38′
Zeavin Lake	63 J/16	54°58′	98°13′
Zedan Lake	64 I/5	58°29′	97°43′
Zed Lake	64 C/14	56°55′	101°16′
Zed Lake Provincial Recreation Park	64 C/14	56°55′	101°15′
Zeglinski Lake	64 P/9	59°40′	96°10′
Zelana (Locality-Localité)	62 N/9	51°32′	100°12′
Zelena (Locality-Localité)	62 N/6	51°24′	101°18′
Zeller Lake	62 K/9	50°33′	100°05′
Zero Point	63 C/10	52°37′	100°44′
Zetterstrom Creek	62 F/1	49°14′	100°12′
Zhoda (Post Office-Bureau de poste)	62 H/7	49°17′	96°31′
Zimmer Lakes	62 K/14	50°54′	101°14′
Zimmerman Lake	52 E/13	49°55′	95°52′
Zoratti Lake	63 N/1	55°02′	100°01′
Zoria (Locality-Localité)	62 N/8	51°21′	100°20′
Zuba Island	64 G/8	57°16′	98°18′
Zubek Lake	52 E/14	49°47′	95°16′
Zubriski Lake	64 O/5	59°22′	99°54′
Zuks Island	63 N/4	55°11′	101°31′
Zytaruk Lake	52 L/3	50°11′	95°24′

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